



Centro Storico - Comacchio
Project - Arch. Giordana Arcesilai
Photographer - Maria Chiara Bonora architect

EFFETTO A PARETE WANDLEUCHTEN

MOON Applique	MOON Wandleuchte
MINI ONE Applique	MINI ONE Wandleuchte
ONE Applique	ONE Wandleuchte
MINI SPECIAL Applique	MINI SPECIAL Wandleuchte
SPECIAL Applique	SPECIAL Wandleuchte
TETRA 75 Applique	TETRA 75 Wandleuchte
TETRA 140 Applique	TETRA 140 Wandleuchte
TETRA 200 Applique	TETRA 200 Wandleuchte
TETRA 75 DECO Applique	TETRA 75 DECO Wandleuchte
TETRA 140 DECO Applique	TETRA 140 DECO Wandleuchte
MONACO 100 Applique	MONACO 100 Wandleuchte
MONACO 200 Applique	MONACO 200 Wandleuchte
BALI Applique	BALI Wandleuchte
TETRA LINEARE	TETRA LINEARE Wandleuchte
MINI CORNICHE	MINI CORNICHE Wandleuchte
TETRA CORNICHE	TETRA CORNICHE Wandleuchte
TETRA OBLIQUO Applique	TETRA OBLIQUO Wandleuchte
TETRA PORTICI	TETRA PORTICI Wandleuchte

MOON Applique - Wandleuchten
EFFETTO A PARETE
WANDLEUCHTEN

design Lundbergdesign



reddot design award
best of the best 2012



Corpo realizzato in estruso di alluminio verniciato e resistente alla corrosione.
Anello e base realizzati in pressofusione di alluminio verniciato e resistenti alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
Sorgenti luminose a led integrate nel corpo in alluminio per evitare gli atti vandalici.
Assenza di viti a vista ed attacco a parete completamente a scomparsa.

Grado di protezione: IP65
Resistenza alla rottura: IK 05

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
Ring und Wand-Montageplatte aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Bündig eingesetzte LED mit satinierter Fresnel-Linse für eine gleichmäßige und blendfreie Lichtverteilung.
Schrauben und Wand-Montageplatte verdeckt.*

Schutzart: IP65
Bruchfestigkeit: IK 05



NOTE

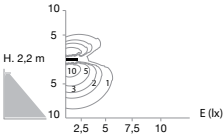
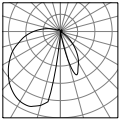
1. Assenza di viti a vista con grani di chiusura
2. Attacco a parete a scomparsa nel corpo
3. Scatola cablaggio stagna presente nella base del prodotto
4. Sorgenti luminose a led integrate nel corpo in alluminio
5. Alimentatore contenuto nella testa del prodotto con coperchio a scatto

HINWEISE

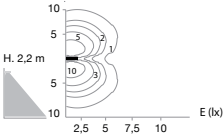
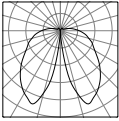
1. Verdeckte Schrauben, Verschluss durch Madenschrauben
2. Wand-Montageplatte verdeckt
3. Kabel-Anschlusskasten wasserdicht im Fuß der Leuchte
4. LED-Einsätze im parabolisch ausgebildeten Aluminium-Ring integriert
5. Versorgungseinheit unter dem Einrastdeckel des Leuchtenkopfes



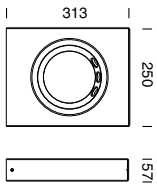
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
1967 611	3 LED x 3W	3200K	220-240V 0/50/60Hz	363	II single
1967 616	3 LED x 3W	4000K	220-240V 0/50/60Hz	396	II single
1967 617	3 LED x 3W	6500K	220-240V 0/50/60Hz	441	II single



1967 621	6 LED x 3W	3200K	220-240V 0/50/60Hz	726	II double
1967 626	6 LED x 3W	4000K	220-240V 0/50/60Hz	792	II double
1967 627	6 LED x 3W	6500K	220-240V 0/50/60Hz	882	II double

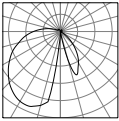


Villa privata - Svezia
project - Ateljé Lyktan





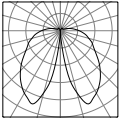
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
1966 611	3 LED x 3W	3200K	220-240V 50/60Hz	363	II single
1966 616	3 LED x 3W	4000K	220-240V 50/60Hz	396	II single
1966 617	3 LED x 3W	6500K	220-240V 50/60Hz	441	II single



420 cd/klm

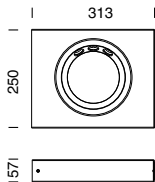


1966 621	6 LED x 3W	3200K	220-240V 50/60Hz	726	II double
1966 626	6 LED x 3W	4000K	220-240V 50/60Hz	792	II double
1966 627	6 LED x 3W	6500K	220-240V 50/60Hz	882	II double



315 cd/klm

Villa privata - Svezia
project - Ateljé Lyktan





MINI ONE Applique - Wandleuchten

EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo e base realizzati in lega di alluminio pressofuso verniciato e resistente alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliesteri.
Schermo in vetro temprato piano extra-chiaro spessore 5mm.
Assenza di viti a vista ed attacco a parete completamente a scomparsa.

Grado di protezione: IP65
Resistenza alla rottura: IK 07

*Gehäuse und Decken-Montageplatte aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 5mm, plan.
Schrauben und Decken-Montageplatte verdeckt.*

Schutzart: IP65
Bruchfestigkeit: IK 07



NOTE

1. Assenza di viti a vista con grani di chiusura
2. Attacco a parete a scomparsa nel corpo
3. Grado di protezione IP 65 con passacavo integrato IP 66
4. Vetro extra chiaro (massima trasmissione di luce)
5. Disponibilità di versioni Multichip ad elevata luminosità

HINWEISE

1. Verdeckte Schrauben, Verschluss durch Madenschrauben
2. Wand-Montageplatte verdeckt
3. Schutzart IP 65 mit Kabeleinführung IP 66
4. Hochtransparentes Glas mit maximalen Transmissionseigenschaften
5. Lieferbar mit Hochleistungs-Multichip-LED



Code	Description	Version	Power Supply	Lumen Cl	Light Emission
10 10 611	1 LED x 5W	3000K	220-240V 0/50/60Hz	310	I 1 Opening
10 10 661	1 LED x 5W	4000K	220-240V 0/50/60Hz	340	I 1 Opening



10 10 612	1 LED x 5W	3000K	220-240V 0/50/60Hz	310	I 2 Openings
10 10 662	1 LED x 5W	4000K	220-240V 0/50/60Hz	340	I 2 Openings

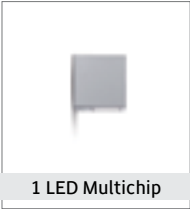


10 10 614	1 LED x 5W	3000K	220-240V 0/50/60Hz	310	I 4 Openings
10 10 664	1 LED x 5W	4000K	220-240V 0/50/60Hz	340	I 4 Openings

MINI ONE Applique Vetro acidato - *MINI ONE Wandleuchte Glas ätzmatt*



Code	Description	Version	Power Supply	Lumen Cl	Light Emission
10 11 611	1 LED x 5W	3000K	220-240V 0/50/60Hz	310	I 1 Opening
10 11 661	1 LED x 5W	4000K	220-240V 0/50/60Hz	340	I 1 Opening



10 11 612	1 LED x 5W	3000K	220-240V 0/50/60Hz	310	I 2 Openings
10 11 662	1 LED x 5W	4000K	220-240V 0/50/60Hz	340	I 2 Openings

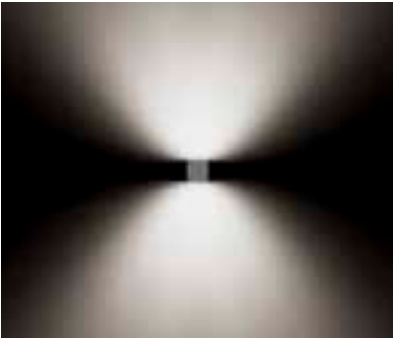


10 11 614	1 LED x 5W	3000K	220-240V 0/50/60Hz	310	I 4 Openings
10 11 664	1 LED x 5W	4000K	220-240V 0/50/60Hz	340	I 4 Openings

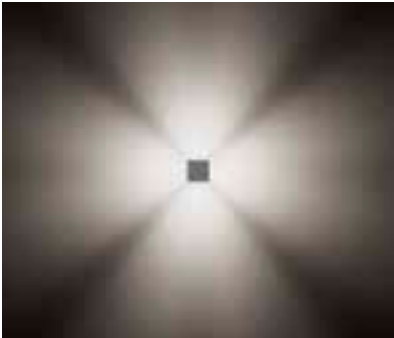
Rendering



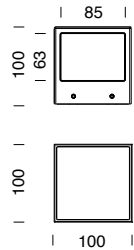
10 10 661



10 10 662



10 10 664

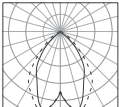


MINI ONE Applique Vetro trasparente - *MINI ONE Wandleuchte Glas transparent*

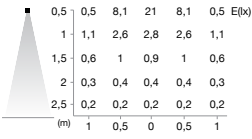
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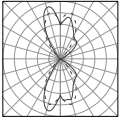
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
10 10 616	TC-DSE 7W (c/w lamp)	G9	220-240V 50/60Hz	310	I 1 Opening



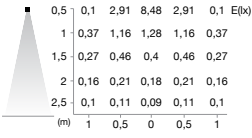
321 cd/klm



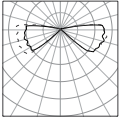
10 10 617	TC-DSE 7W (c/w lamp)	G9	220-240V 50/60Hz	310	I 2 Openings
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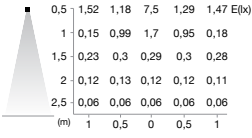
160 cd/klm



10 10 618	TC-DSE 7W (c/w lamp)	G9	220-240V 50/60Hz	310	I 4 Openings
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109 cd/klm



MINI ONE Applique Vetro acidato - *MINI ONE Wandleuchte Glas ätzmatt*



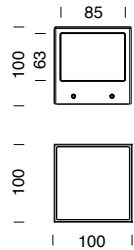
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
10 11 616	TC-DSE 7W (c/w lamp)	G9	220-240V 50/60Hz	310	I 1 Opening



10 11 617	TC-DSE 7W (c/w lamp)	G9	220-240V 50/60Hz	310	I 2 Openings
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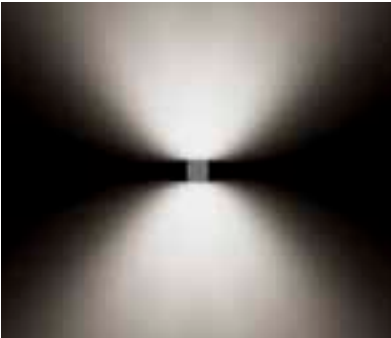
10 11 618	TC-DSE 7W (c/w lamp)	G9	220-240V 50/60Hz	310	I 4 Openings
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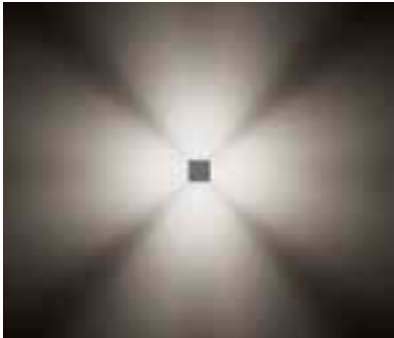
Rendering



10 10 616



10 10 617



10 10 618





design Platek

Corpo e base realizzati in lega di alluminio pressofuso verniciato e resistente alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
Schermo in vetro temprato piano extra-chiaro spessore 5mm.
Assenza di viti a vista ed attacco a parete completamente a scomparsa.

Grado di protezione: IP65
Resistenza alla rottura: IK 05

*Gehäuse und Decken-Montageplatte aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 5mm, plan.
Schrauben und Decken-Montageplatte verdeckt.*

*Schutzart: IP65
Bruchfestigkeit: IK 05*



NOTE

1. Assenza di viti a vista con grani di chiusura
2. Attacco a parete a scomparsa nel corpo
3. Grado di protezione Ip 65 con passacavo integrato IP 66
4. Disponibilità di versioni Multichip ad elevata luminosità
5. Vetro extra chiaro (massima trasmissione di luce)
6. Disponibilità di versioni con lenti convogliatrici

HINWEISE

1. Verdeckte Schrauben, Verschluss durch Madenschrauben
2. Wand-Montageplatte verdeckt
3. Schutzart IP 65 mit Kabeleinführung IP 66
4. Lieferbar mit Hochleistungs-Multichip-LED
5. Hochtransparentes Glas mit maximalen Transmissionseigenschaften
6. Ausführungen auch mit hoch-fokussierenden Linsen



1 LED Multichip



Code	Description	Version	Power Supply	Lumen Cl	Light Emission
15 20 611	1 LED x 12W	3000K	220-240V 50/60Hz	1300	I 1 Opening
15 20 661	1 LED x 12W	4000K	220-240V 50/60Hz	1400	I 1 Opening



2 LED Multichip



15 20 612	2 LED x 12W	3000K	220-240V 50/60Hz	2600	I 2 Openings
15 20 662	2 LED x 12W	4000K	220-240V 50/60Hz	2800	I 2 Openings

ONE Applique Vetro acidato - ONE Wandleuchte Glas ätzmatt



1 LED Multichip



15 21 611	1 LED x 12W	3000K	220-240V 50/60Hz	1300	I 1 Opening
15 21 661	1 LED x 12W	4000K	220-240V 50/60Hz	1400	I 1 Opening

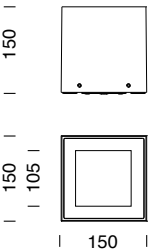


2 LED Multichip



15 21 612	2 LED x 12W	3000K	220-240V 50/60Hz	2600	I 2 Openings
15 21 662	2 LED x 12W	4000K	220-240V 50/60Hz	2800	I 2 Openings

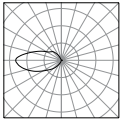
Villa privata - Brescia



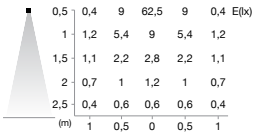
ONE Applique Vetro trasparente - ONE Wandleuchte Glas transparent



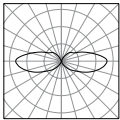
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
15 15 636	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 l	1 Opening
15 15 616	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	1 Opening



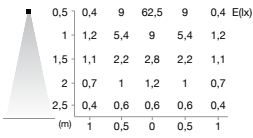
132 cd/klm



15 15 637	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 l	2 Openings
15 15 617	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	2 Openings



132 cd/klm



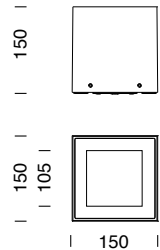
ONE Applique Vetro acidato - ONE Wandleuchte Glas ätzmatt



15 16 636	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 l	1 Opening
15 16 616	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	1 Opening

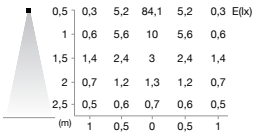
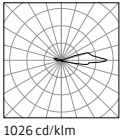


15 16 637	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 l	2 Openings
15 16 617	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	2 Openings

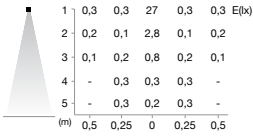
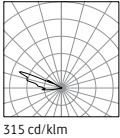




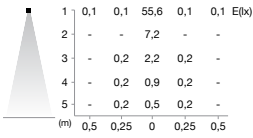
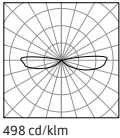
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
15 15 615	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	1 lens + 1 Opening



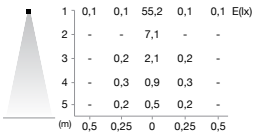
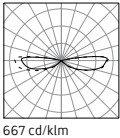
15 15 611	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	1 lens
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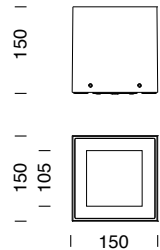
15 15 612	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	2 lenses
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15 15 614	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	4 lenses
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Villa privata - Brescia



MINI SPECIAL

Applique - Wandleuchten

EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo e base realizzati in lega di alluminio pressofuso verniciato e resistente alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliesteri.
Schermo in vetro temprato piano extra-chiaro spessore 5mm.
Assenza di viti a vista ed attacco a parete completamente a scomparsa.

Grado di protezione: IP65
Resistenza alla rottura: IK 05

*Gehäuse und Decken-Montageplatte aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 5mm, plan.
Schrauben und Decken-Montageplatte verdeckt.*

*Schutzart: IP65
Bruchfestigkeit: IK 05*



NOTE

- 1 . Assenza di viti a vista con grani di chiusura
- 2 . Attacco a parete a scomparsa nel corpo
- 3 . Grado di protezione Ip 65 con passacavo integrato IP 66
- 4 . Vetro extra chiaro (massima trasmissione di luce)

HINWEISE

- 1 . Verdeckte Schrauben, Verschluss durch Madenschrauben
- 2 . Wand-Montageplatte verdeckt
- 3 . Schutzart IP 65 mit Kabeleinführung IP 66
- 4 . Hochtransparentes Glas mit maximalen Transmissionseigenschaften



Code	Description	Version	Power Supply	Lumen Cl	Light Emission
10 20 611	1 LED x 10W	3000K	220-240V 0/50/60Hz	515	I 1 Opening
10 20 661	1 LED x 10W	4000K	220-240V 0/50/60Hz	515	I 1 Opening



10 20 612	2 LED x 10W	3000K	220-240V 0/50/60Hz	515	I 2 Openings
10 20 662	2 LED x 10W	4000K	220-240V 0/50/60Hz	515	I 2 Openings

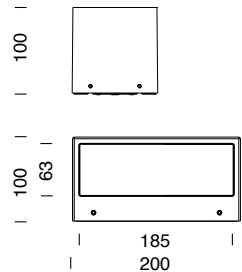
MINI SPECIAL Applique Vetro acidato - *MINI SPECIAL Wandleuchte Glas ätzmatt*



10 21 611	1 LED x 10W	3000K	220-240V 0/50/60Hz	515	I 1 Opening
10 21 661	1 LED x 10W	4000K	220-240V 0/50/60Hz	515	I 1 Opening



10 21 612	2 LED x 10W	3000K	220-240V 0/50/60Hz	515	I 2 Openings
10 21 662	2 LED x 10W	4000K	220-240V 0/50/60Hz	515	I 2 Openings

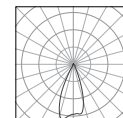


MINI SPECIAL Applique Vetro trasparente - *MINI SPECIAL Wandleuchte Glas transparent*

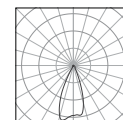
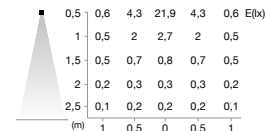
.02 .06 .09



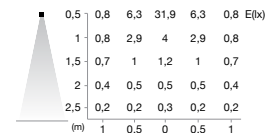
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
10 20 636	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 I	1 Opening
10 20 646	TC-TE 26W	GX24q-3	220-240V 0/50/60Hz	1750 I	1 Opening



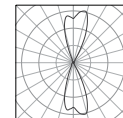
64 cd/klm



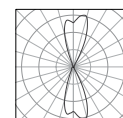
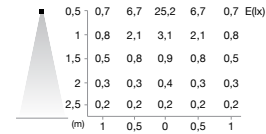
64 cd/klm



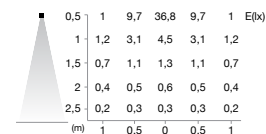
10 20 637	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 I	2 Openings
10 20 647	TC-TE 26W	GX24q-3	220-240V 0/50/60Hz	1750 I	2 Openings



64 cd/klm



64 cd/klm



MINI SPECIAL Applique Vetro acidato - *MINI SPECIAL Wandleuchte Glas ätzmatt*



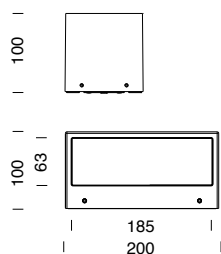
10 21 636	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 I	1 Opening
10 21 646	TC-TE 26W	GX24q-3	220-240V 0/50/60Hz	1750 I	1 Opening

10 21 651	A60 max. 20W	E27	250V AC	I	1 Opening
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10 21 637	TC-TE 18W	GX24q-2	220-240V 0/50/60Hz	1200 I	2 Openings
10 21 647	TC-TE 26W	GX24q-3	220-240V 0/50/60Hz	1750 I	2 Openings

10 21 652	A60 max. 20W	E27	250V AC	I	2 Openings
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Villa privata - Reggio Emilia
Project - F.lli Cacciavillani
Project - Arch. Aldrovandi Gianluca



SPECIAL Applique - Wandleuchten
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo e base realizzati in lega di alluminio pressofuso verniciato e resistente alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
Schermo in vetro temprato piano extra-chiaro spessore 5mm.
Assenza di viti a vista ed attacco a parete completamente a scomparsa.

Grado di protezione: IP65
Resistenza alla rottura: IK 05

*Gehäuse und Decken-Montageplatte aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 5mm, plan.
Schrauben und Decken-Montageplatte verdeckt.*

*Schutzart: IP65
Bruchfestigkeit: IK 05*



NOTE

- 1 . Assenza di viti a vista con grani di chiusura
- 2 . Attacco a parete a scomparsa nel corpo
- 3 . Grado di protezione IP 65 con passacavo integrato IP 66
- 4 . Disponibilità di versioni Multichip ad elevata luminosità
- 5 . Disponibilità di versioni con lenti convogliatrici
- 6 . Vetro extra chiaro (massima trasmissione di luce)

HINWEISE

- 1 . Verdeckte Schrauben, Verschluss durch Madenschrauben
- 2 . Wand-Montageplatte verdeckt
- 3 . Schutzart IP 65 mit Kabeleinführung IP 66
- 4 . Lieferbar mit Hochleistungs-Multichip-LED
- 5 . Ausführungen auch mit hoch-fokussierenden Linsen
- 6 . Hochtransparentes Glas mit maximalen Transmissionseigenschaften



Code	Description	Version	Power Supply	Lumen Cl	Light Emission
15 35 611	1 LED x 17W	3000K	220-240V 0/50/60Hz	1750	I 1 Opening
15 35 661	1 LED x 17W	4000K	220-240V 0/50/60Hz	1900	I 1 Opening



15 35 612	2 LED x 17W	3000K	220-240V 0/50/60Hz	3500	I 2 Openings
15 35 662	2 LED x 17W	4000K	220-240V 0/50/60Hz	3800	I 2 Openings

SPECIAL Applique Vetro acidato - *SPECIAL Wandleuchte Glas ätzmatt*

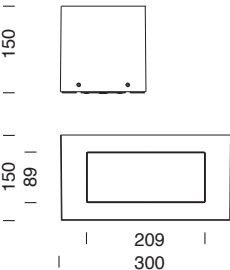


15 36 611	1 LED x 17W	3000K	220-240V 0/50/60Hz	1750	I 1 Opening
15 36 661	1 LED x 17W	4000K	220-240V 0/50/60Hz	1900	I 1 Opening



15 36 612	2 LED x 17W	3000K	220-240V 0/50/60Hz	3500	I 2 Openings
15 36 662	2 LED x 17W	4000K	220-240V 0/50/60Hz	3800	I 2 Openings

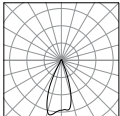
Edificio privato - Brescia



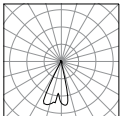
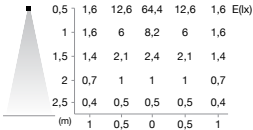
SPECIAL Applique Vetro trasparente - *SPECIAL Wandleuchte Glas transparent*



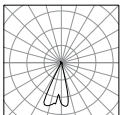
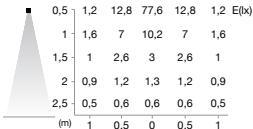
Code	Description	Version	Power Supply	Lumen Cl	Light Emission
15 30 646	TC-TEL 26/32/42W	GX24q3/4	220-240V 0/50/60Hz	3200 I	1 Opening
15 30 616	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 I	1 Opening
15 30 626	HIT-TC-CE 35W	G8,5	220-240V 0/50/60Hz	3500 I	1 Opening



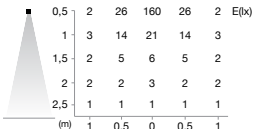
64 cd/klm



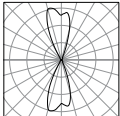
105 cd/klm



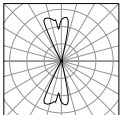
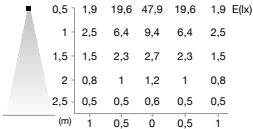
105 cd/klm



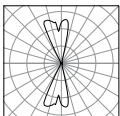
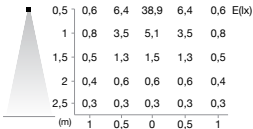
15 30 647	TC-TEL 26/32/42W	GX24q3/4	220-240V 0/50/60Hz	3200 I	2 Openings
15 30 617	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 I	2 Openings
15 30 627	HIT-TC-CE 35W	G8,5	220-240V 0/50/60Hz	3500 I	2 Openings



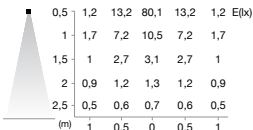
76 cd/klm



48 cd/klm



53 cd/klm



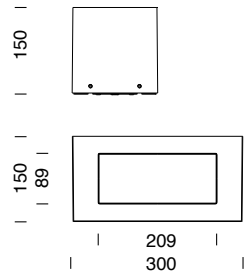
SPECIAL Applique Vetro acidato - *SPECIAL Wandleuchte Glas ätzmatt*



15 31 646	TC-TEL 26/32/42W	GX24q3/4	220-240V 0/50/60Hz	3200 I	1 Opening
15 31 616	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 I	1 Opening
15 31 626	HIT-TC-CE 35W	G8,5	220-240V 0/50/60Hz	3500 I	1 Opening

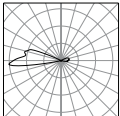


15 31 647	TC-TEL 26/32/42W	GX24q3/4	220-240V 0/50/60Hz	3200 I	2 Openings
15 31 617	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 I	2 Openings
15 31 627	HIT-TC-CE 35W	G8,5	220-240V 0/50/60Hz	3500 I	2 Openings

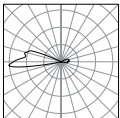
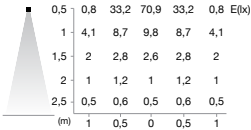




Code	Description	Version	Power Supply	Lumen Cl	Light Emission
15 30 615	HIT-TC-CE 20W	G8,5	220-240V 0/50/60Hz	1700 l	1 lens + 1 Opening
15 30 625	HIT-TC-CE 35W	G8,5	220-240V 0/50/60Hz	3500 l	1 lens + 1 Opening

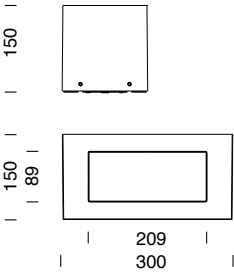


551 cd/klm



551 cd/klm

Villa privata - Brescia



TETRA 75 Applique - *Wandleuchten*
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.

Flangia di chiusura e attacco a parete in pressofusione di alluminio verniciato e resistente alla corrosione.

Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.

Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.

Viti in acciaio inox A4.

Schermo in vetro temprato piano spessore 8mm.

Grado di protezione: IP65

Resistenza alla rottura: IK 10

Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.

Abschlussrahmen und Wand-Befestigungsgehäuse aus Aluminium-Druckguss, korrosionsbeständig.

Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.

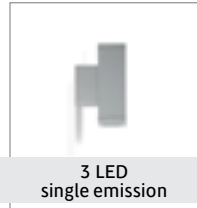
Schnellanschluss-Klemme für die Netz-Zuleitung.

Schrauben aus Edelstahl A4.

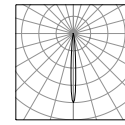
Abdeckscheibe aus gehärtetem Klarglas, Stärke 8mm, plan.

Schutzart: IP65

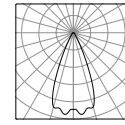
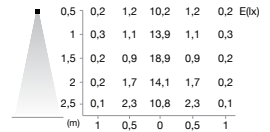
Bruchfestigkeit: IK 10



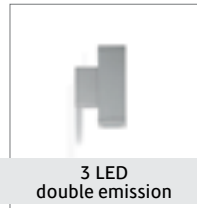
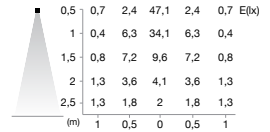
Code	Description	Version	Version	Power Supply	Lumen	Cl
84 38 110	3 LED x 1,2W	3200K	2 x 3°	220-240V 0/50/60Hz	198	I
84 38 160	3 LED x 1,2W	4000K	2 x 3°	220-240V 0/50/60Hz	216	I
84 38 170	3 LED x 1,2W	6500K	2 x 3°	220-240V 0/50/60Hz	240	I
84 38 100	3 LED x 1,2W	RGB	2 x 3°	350mA*		III
84 38 114	3 LED x 1,2W	3200K	2 x 22,5°	220-240V 0/50/60Hz	198	I
84 38 164	3 LED x 1,2W	4000K	2 x 22,5°	220-240V 0/50/60Hz	216	I
84 38 174	3 LED x 1,2W	6500K	2 x 22,5°	220-240V 0/50/60Hz	240	I
84 38 104	3 LED x 1,2W	RGB	2 x 22,5°	350mA*		III



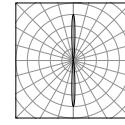
19992 cd/klm



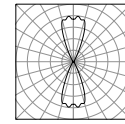
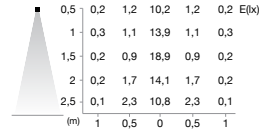
1110 cd/klm



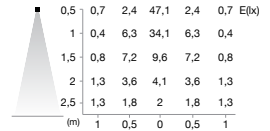
84 39 110	2 x 3 LED x 1,2W	3200K	2 x 3°	220-240V 0/50/60Hz	396	I
84 39 160	2 x 3 LED x 1,2W	4000K	2 x 3°	220-240V 0/50/60Hz	432	I
84 39 170	2 x 3 LED x 1,2W	6500K	2 x 3°	220-240V 0/50/60Hz	480	I
84 39 100	2 x 3 LED x 1,2W	RGB	2 x 3°	350mA*		III
84 39 114	2 x 3 LED x 1,2W	3200K	2 x 22,5°	220-240V 0/50/60Hz	396	I
84 39 164	2 x 3 LED x 1,2W	4000K	2 x 22,5°	220-240V 0/50/60Hz	432	I
84 39 174	2 x 3 LED x 1,2W	6500K	2 x 22,5°	220-240V 0/50/60Hz	480	I
84 39 104	2 x 3 LED x 1,2W	RGB	2 x 22,5°	350mA*		III



19992 cd/klm



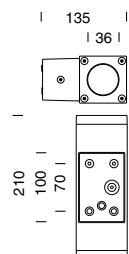
1110 cd/klm

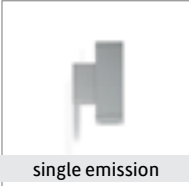


Accessori | Zubehör

89 56 055	Regobox Power IP20 350mA [max. 36 LED] Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)
89 56 080	Concept Design IP20 350mA [max. 288 LED] Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)
89 56 067	Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
89 17 010	Connettore T-CON con scatola da resinare Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
89 56 063	Resina Bicomponente (max. 5 connettori T-CON) Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
89 56 062	HUB 6 canali IP20 HUB 6 Kanäle (IP 20)
89 56 081	Cavo DMX (L. 0,4 m.) Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
89 56 065	Kit Telecomando IR per Regobox Kit Infrarot-Fernbedienung Regobox
89 56 082	Kit Telecomando IR per Concept Design Kit Infrarot-Fernbedienung Concept Design
89 56 066	Kit Pannello Light Drive Kit Light Drive
89 56 078	Telecomando Opzionale per pannello Light Drive Fernbedienung für Light Drive

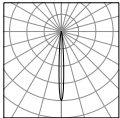
350mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



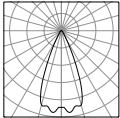
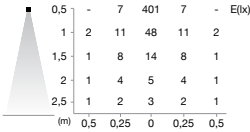


single emission

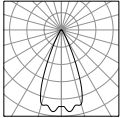
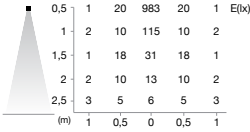
Code	Description	Version	∠	Power Supply	Lumen	Cl
50 15 612	QPAR-CB16 50W	GZ10	2 x 17°	250V AC		I
50 15 611	QR-CBC51 max. 35W	GU5,3	2 x 18°	220-240V 50/60Hz		I
50 15 619	TC-DSE 9W (c/w lamp)	GU10	2 x 51°	220-240V 50/60Hz	1000	I



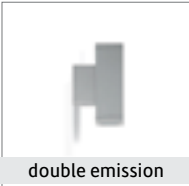
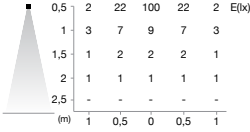
1309 cd/klm



2172 cd/klm

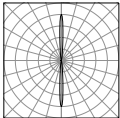


87 cd/klm

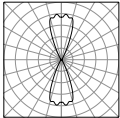
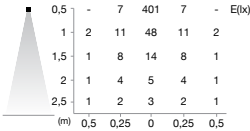


double emission

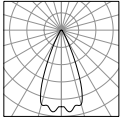
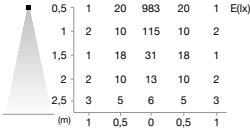
50 15 622	2 x QPAR-CB16 50W	GZ10	2 x 17°	250V AC		I
50 15 621	2 x QR-CBC51 max. 35W	GU5,3	2 x 18°	220-240V 50/60Hz		I
50 15 629	2 x TC-DSE 9W (c/w lamp)	GU10	2 x 51°	220-240V 50/60Hz	2000	I



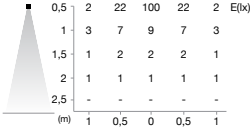
1309 cd/klm



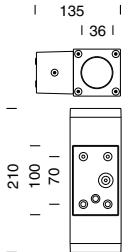
2172 cd/klm



87 cd/klm



Villa privata - Brescia





TETRA 140

Applique - Wandleuchten
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
Flangia di chiusura e attacco a parete in pressofusione di alluminio verniciato e resistente alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.
Viti in acciaio inox A4.
Schermo in vetro temprato piano spessore 12mm.

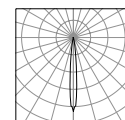
Grado di protezione: IP65
Resistenza alla rottura: IK 10

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
Abschlussrahmen und Wand-Befestigungsgehäuse aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Schnellanschluss-Klemme für die Netz-Zuleitung.
Schrauben aus Edelstahl A4.
Abdeckscheibe aus gehärtetem Klarglas, Stärke 12mm, plan.*

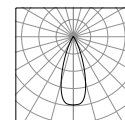
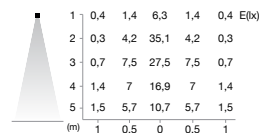
*Schutzart: IP65
Bruchfestigkeit: IK 10*



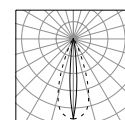
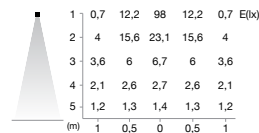
Code	Description	Version	∠	Power Supply	Lumen	Cl
84 36 311	9 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	594	I
84 36 361	9 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	648	I
84 36 371	9 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	720	I
84 36 301	9 LED x 1,2W	RGB	2 x 6°	350mA*		III
84 36 318	9 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	594	I
84 36 368	9 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	648	I
84 36 378	9 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	720	I
84 36 308	9 LED x 1,2W	RGB	2 x 25°	350mA*		III
84 36 317	9 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	594	I
84 36 367	9 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	648	I
84 36 377	9 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	720	I
84 36 307	9 LED x 1,2W	RGB	Elliptical	350mA*		III



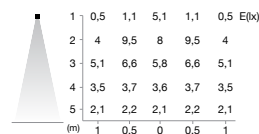
17084 cd/klm



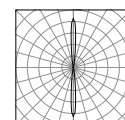
1582 cd/klm



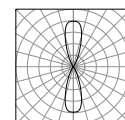
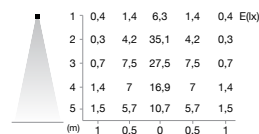
3690 cd/klm



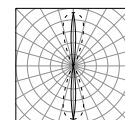
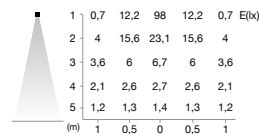
84 37 311	2 x 9 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	1188	I
84 37 361	2 x 9 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	1296	I
84 37 371	2 x 9 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	1440	I
84 37 301	2 x 9 LED x 1,2W	RGB	2 x 6°	350mA*		III
84 37 318	2 x 9 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	1188	I
84 37 368	2 x 9 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	1296	I
84 37 378	2 x 9 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	1440	I
84 37 308	2 x 9 LED x 1,2W	RGB	2 x 25°	350mA*		III
84 37 317	2 x 9 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	1188	I
84 37 367	2 x 9 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	1296	I
84 37 377	2 x 9 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	1440	I
84 37 307	2 x 9 LED x 1,2W	RGB	Elliptical	350mA*		III



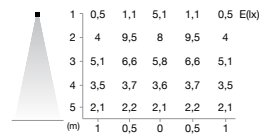
8542 cd/klm



791 cd/klm



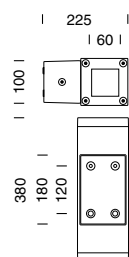
1845 cd/klm

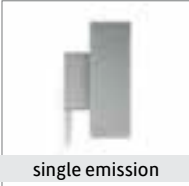


Accessori | Zubehör

- 89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)
- 89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)
- 89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
- 89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
- 89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
- 89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)
- 89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
- 89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox
- 89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design
- 89 56 066 Kit Pannello Light Drive | Kit Light Drive
- 89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

350mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen

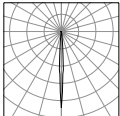




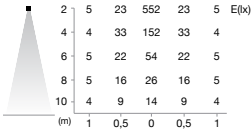
single emission



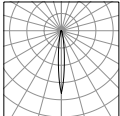
Code	Description	Version	∠	Power Supply	Lumen	Cl
50 20 611	HIT-TC-CE 35W	G8,5	2 x 3°	220-240V 0/50/60Hz	3500	I



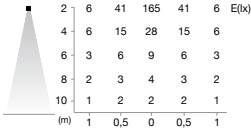
39640 cd/klm



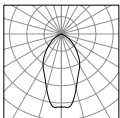
50 20 612	HIT-TC-CE 35W	G8,5	2 x 6°	220-240V 0/50/60Hz	3500	I
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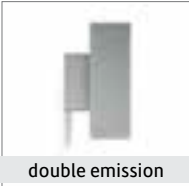
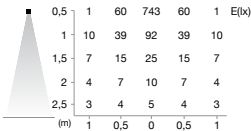
5429 cd/klm



50 20 615	TC-DE 18W	G24q-2	2 x 30°	220-240V 0/50/60Hz	1150	I
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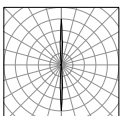
385 cd/klm



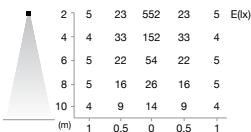
double emission



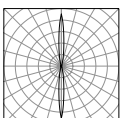
50 20 621	2 x HIT-TC-CE 35W	G8,5	2 x 3°	220-240V 0/50/60Hz	7000	I
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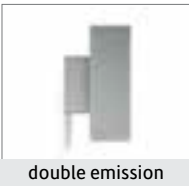
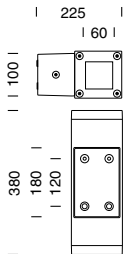
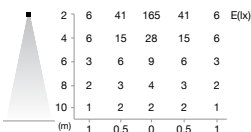
19820 cd/klm



50 20 622	2 x HIT-TC-CE 35W	G8,5	2 x 6°	220-240V 0/50/60Hz	7000	I
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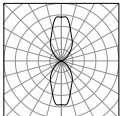
2714 cd/klm



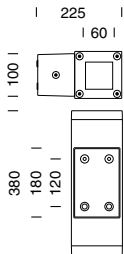
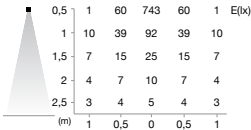
double emission



Code	Description	Version	∠	Power Supply	Lumen	Cl
50 20 625	2 x TC-DE 18W	G24q-2	2 x 30°	220-240V 0/50/60Hz	2300	I



190 cd/klm





TETRA 200 Applique - *Wandleuchten*
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.

Flangia di chiusura e attacco a parete in pressofusione di alluminio verniciato e resistente alla corrosione.

Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.

Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.

Viti in acciaio inox A4.

Schermo in vetro temprato piano spessore 15mm.

Grado di protezione: IP65

Resistenza alla rottura: IK 10

Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.

Abschlussrahmen und Wand-Befestigungsgehäuse aus Aluminium-Druckguss, korrosionsbeständig.

Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.

Schnellanschluss-Klemme für die Netz-Zuleitung.

Schrauben aus Edelstahl A4.

Abdeckscheibe aus gehärtetem Klarglas, Stärke 15mm, plan.

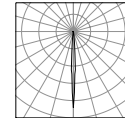
Schutzart: IP65

Bruchfestigkeit: IK 10

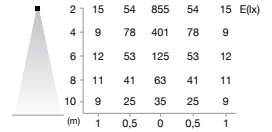


Code	Description	Version	∠	Power Supply	Lumen	Cl
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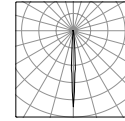
50 25 611	HIT-CE 70W	G12	2 x 3°	230V 50Hz	7300	I
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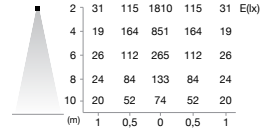
39640 cd/klm



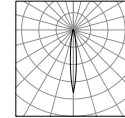
50 25 614	HIT-CE 150W	G12	2 x 3°	230V 50Hz	15000	I
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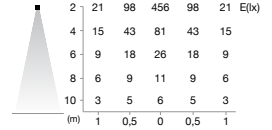
39640 cd/klm



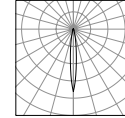
50 25 612	HIT-CE 70W	G12	2 x 6°	230V 50Hz	7300	I
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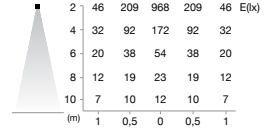
5429 cd/klm



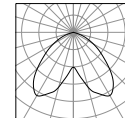
50 25 615	HIT-CE 150W	G12	2 x 6°	230V 50Hz	15000	I
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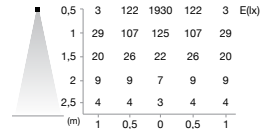
5429 cd/klm



50 25 617	TC-TEL 26/32/42W	GX24q-3/4	2 x 30°	220-240V 0/50/60Hz	3200	I
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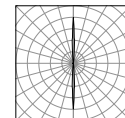


169 cd/klm

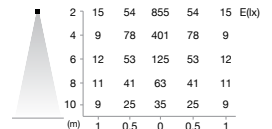


Code	Description	Version	∠	Power Supply	Lumen	Cl
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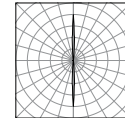
50 25 621	2 x HIT-CE 70W	G12	2 x 3°	230V 50Hz	14600	I
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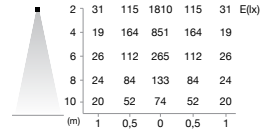
19820 cd/klm



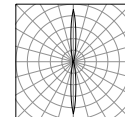
50 25 624	2 x HIT-CE 150W	G12	2 x 3°	230V 50Hz	30000	I
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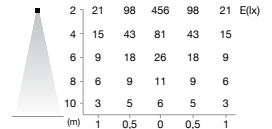
19820 cd/klm



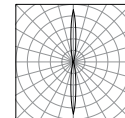
50 25 622	2 x HIT-CE 70W	G12	2 x 6°	230V 50Hz	14600	I
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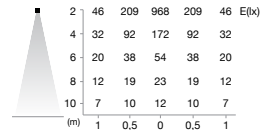
2714 cd/klm



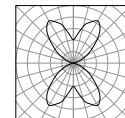
50 25 625	2 x HIT-CE 150W	G12	2 x 6°	230V 50Hz	30000	I
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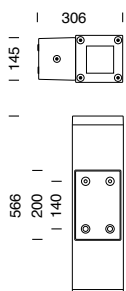
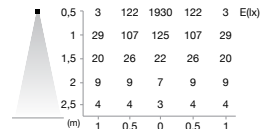
2714 cd/klm



50 25 627	2 x TC-TEL 26/32/42W	GX24q-3/4	2 x 30°	220-240V 0/50/60Hz	6400	I
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85 cd/klm



TETRA 75 DECO

Applique - Wandleuchten
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.

Flangia di chiusura e attacco a parete in pressofusione di alluminio verniciato e resistente alla corrosione.

Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.

Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.

Viti in acciaio inox A4.

Schermo decorativo di chiusura in vetro temprato piano trasparente spessore 15mm.

Grado di protezione: IP65

Resistenza alla rottura: IK 09

Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.

Abschlussrahmen und Wand-Befestigungsgehäuse aus Aluminium-Druckguss, korrosionsbeständig.

Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.

Schnellanschluss-Klemme für die Netz-Zuleitung.

Schrauben aus Edelstahl A4.

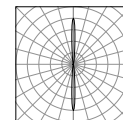
Dekorative Abschlussgläser, gehärtet, klar, Stärke 15mm.

Schutzart: IP65

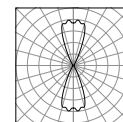
Bruchfestigkeit: IK 09



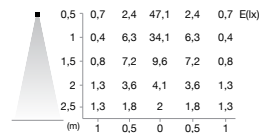
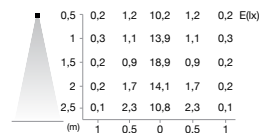
Code	Description	Version	∠	Power Supply	Lumen	Cl
84 41 110	2 x 3 LED x 1,2W	3200K	2 x 3°	220-240V 0/50/60Hz	396	I
84 41 160	2 x 3 LED x 1,2W	4000K	2 x 3°	220-240V 0/50/60Hz	432	I
84 41 170	2 x 3 LED x 1,2W	6500K	2 x 3°	220-240V 0/50/60Hz	480	I
84 41 100	2 x 3 LED x 1,2W	RGB	2 x 3°	350mA*		III
84 41 114	2 x 3 LED x 1,2W	3200K	2 x 22,5°	220-240V 0/50/60Hz	396	I
84 41 164	2 x 3 LED x 1,2W	4000K	2 x 22,5°	220-240V 0/50/60Hz	432	I
84 41 174	2 x 3 LED x 1,2W	6500K	2 x 22,5°	220-240V 0/50/60Hz	480	I
84 41 104	2 x 3 LED x 1,2W	RGB	2 x 22,5°	350mA*		III



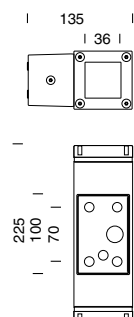
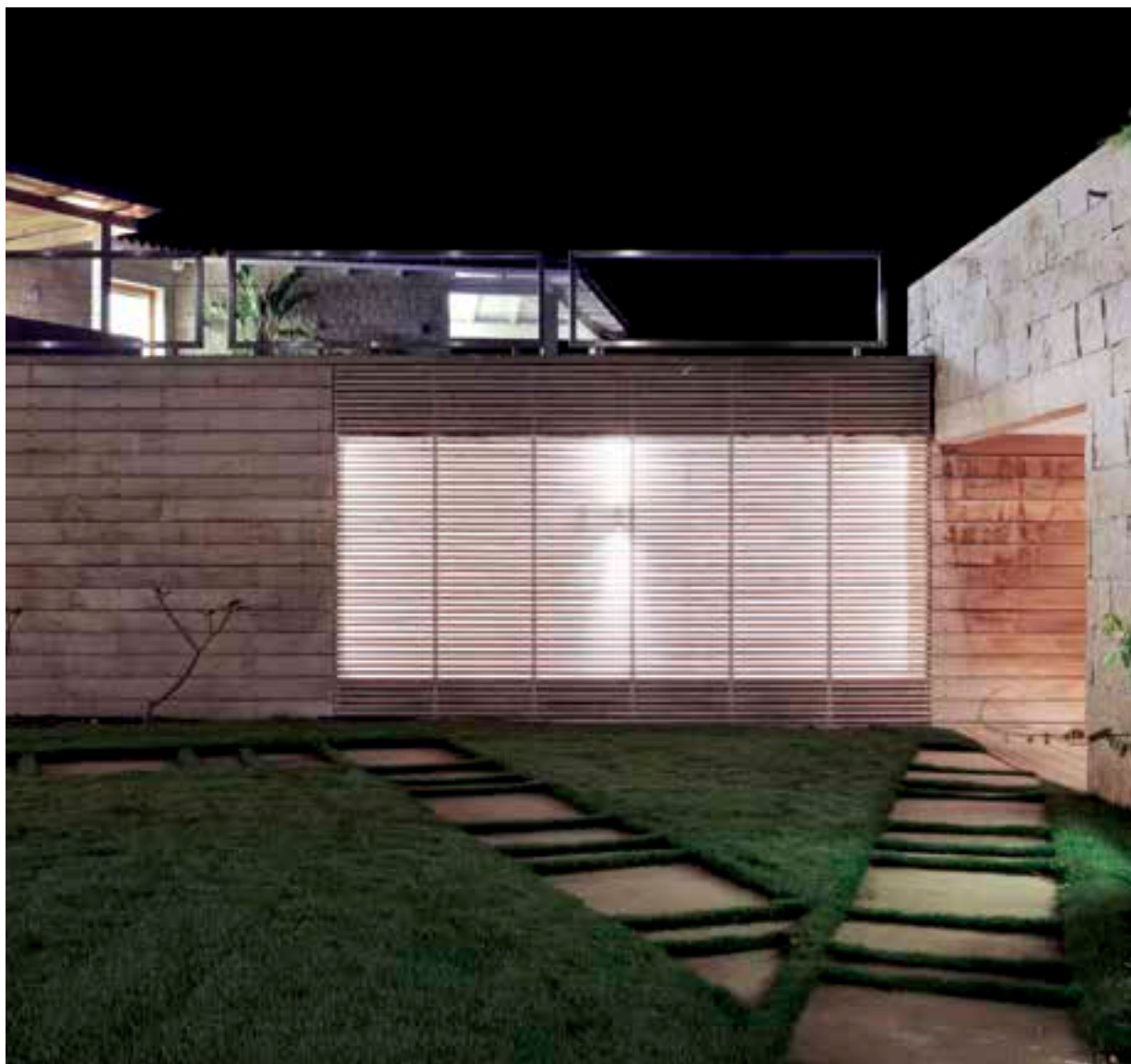
9996 cd/klm



558 cd/klm



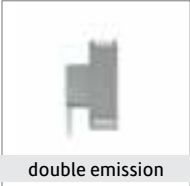
Villa privata - San Teodoro
Project - Altromodo Architects
Photographer - Peppe Maisto



Accessori | Zubehör

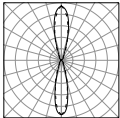
89 56 055	Regobox Power IP20 350mA [max. 36 LED] Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)
89 56 080	Concept Design IP20 350mA [max. 288 LED] Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)
89 56 067	Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
89 17 010	Connettore T-CON con scatola da resinare Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
89 56 063	Resina Bicomponente (max. 5 connettori T-CON) Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
89 56 062	HUB 6 canali IP20 HUB 6 Kanäle (IP 20)
89 56 081	Cavo DMX (L. 0,4 m.) Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
89 56 065	Kit Telecomando IR per Regobox Kit Infrarot-Fernbedienung Regobox
89 56 082	Kit Telecomando IR per Concept Design Kit Infrarot-Fernbedienung Concept Design
89 56 066	Kit Pannello Light Drive Kit Light Drive
89 56 078	Telecomando Opzionale per pannello Light Drive Fernbedienung für Light Drive

350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen

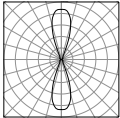
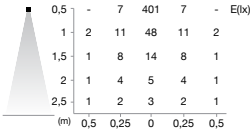


double emission

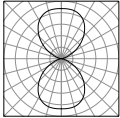
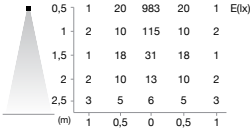
Code	Description	Version	∠	Power Supply	Lumen	Cl
50 16 622	2 x QPAR-CB16 50W	GZ10	2 x 17°	250V AC		I
50 16 621	2 x QR-CBC51 max. 35W	GU5,3	2 x 18°	220-240V 50/60Hz		I
50 16 629	TC-DSE 9W (c/w lamp)	GU10	2 x 51°	220-240V 50/60Hz	2000	I



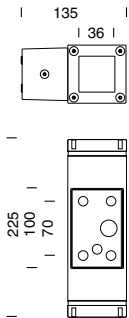
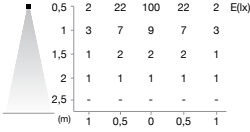
331 cd/klm

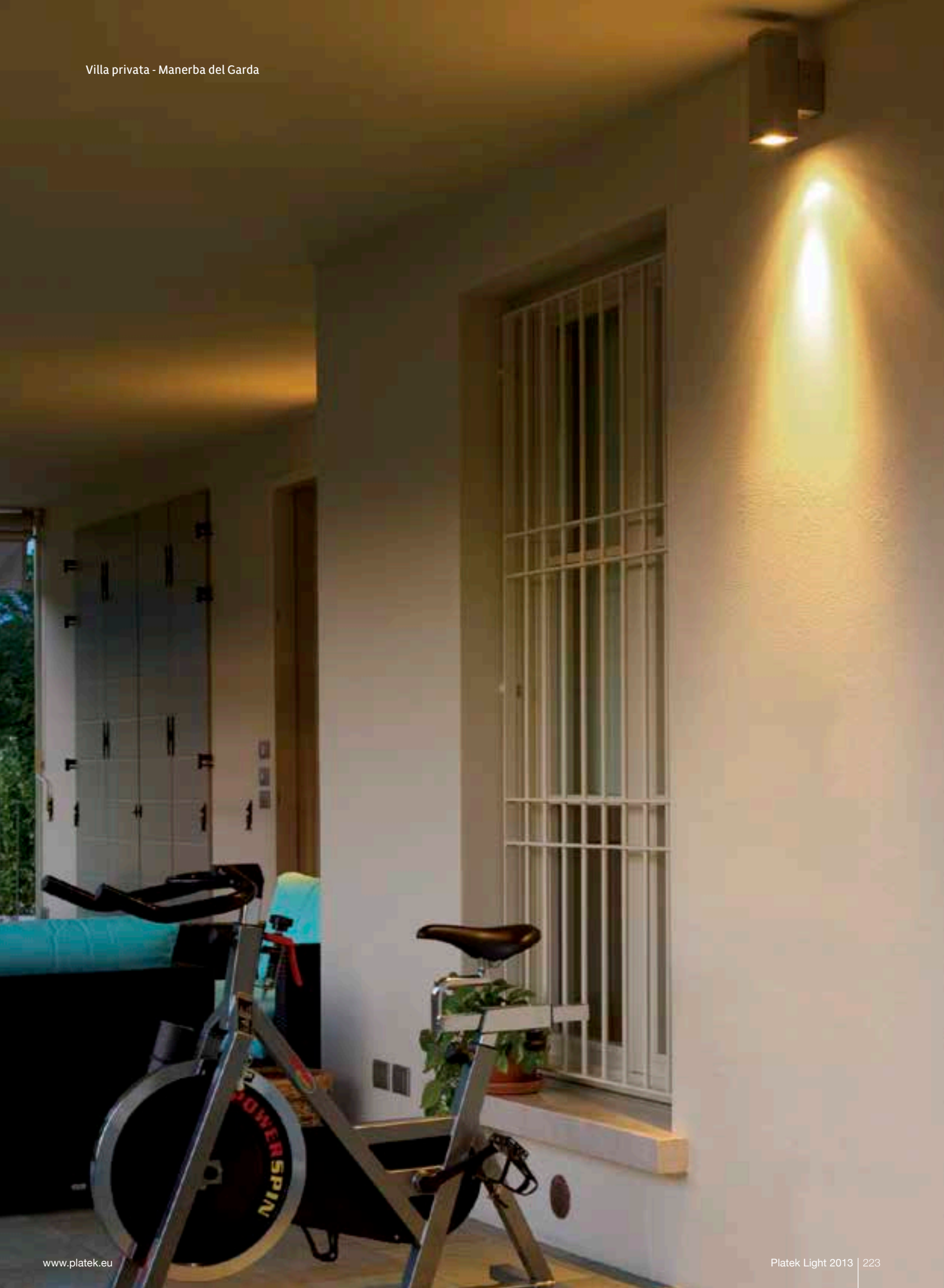


1086 cd/klm



44 cd/klm





TETRA 140 DECO

Applique - Wandleuchten
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.

Flangia di chiusura e attacco a parete in pressofusione di alluminio verniciato e resistente alla corrosione.

Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.

Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.

Viti in acciaio inox A4.

Schermo decorativo di chiusura in vetro temprato piano trasparente spessore 15mm.

Grado di protezione: IP65

Resistenza alla rottura: IK 09

Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.

Abschlussrahmen und Wand-Befestigungsgehäuse aus Aluminium-Druckguss, korrosionsbeständig.

Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.

Schnellanschluss-Klemme für die Netz-Zuleitung.

Schrauben aus Edelstahl A4.

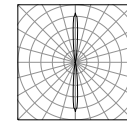
Dekorative Abschlussgläser, gehärtet, klar, Stärke 15mm.

Schutzart: IP65

Bruchfestigkeit: IK 09



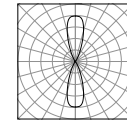
Code	Description	Version	∠	Power Supply	Lumen	Cl
84 40 311	2 x 9 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	1188	I
84 40 361	2 x 9 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	1296	I
84 40 371	2 x 9 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	1440	I
84 40 301	2 x 9 LED x 1,2W	RGB	2 x 6°	350mA*		III



1	0,4	1,4	6,3	1,4	0,4	E(x)
2	0,3	4,2	35,1	4,2	0,3	
3	0,7	7,5	27,5	7,5	0,7	
4	1,4	7	16,9	7	1,4	
5	1,5	5,7	10,7	5,7	1,5	
(m)	1	0,5	0	0,5	1	



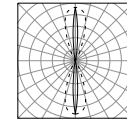
84 40 318	2 x 9 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	1188	I
84 40 368	2 x 9 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	1296	I
84 40 378	2 x 9 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	1440	I
84 40 308	2 x 9 LED x 1,2W	RGB	2 x 25°	350mA*		III



1	0,7	12,2	98	12,2	0,7	E(x)
2	4	15,6	23,1	15,6	4	
3	3,6	6	6,7	6	3,6	
4	2,1	2,6	2,7	2,6	2,1	
5	1,2	1,3	1,4	1,3	1,2	
(m)	1	0,5	0	0,5	1	

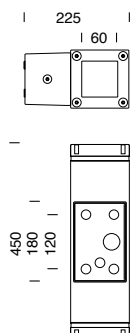


84 40 317	2 x 9 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	1188	I
84 40 367	2 x 9 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	1296	I
84 40 377	2 x 9 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	1440	I
84 40 307	2 x 9 LED x 1,2W	RGB	Elliptical	350mA*		III



1	0,5	1,1	5,1	1,1	0,5	E(x)
2	4	9,5	8	9,5	4	
3	5,1	6,6	5,8	6,6	5,1	
4	3,5	3,7	3,6	3,7	3,5	
5	2,1	2,2	2,1	2,2	2,1	
(m)	1	0,5	0	0,5	1	

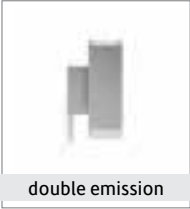
Centro Direzionale - Jesi



Accessori | Zubehör

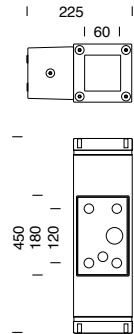
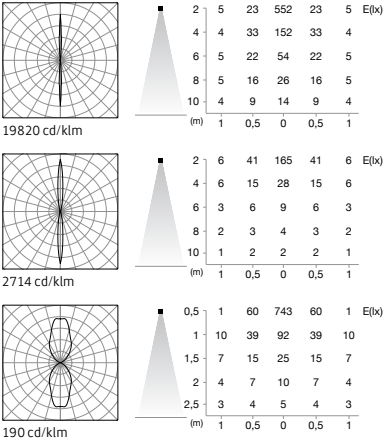
- 89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IP 20 350 mA RGB (für max. 36 LED)
- 89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)
- 89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
- 89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
- 89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
- 89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)
- 89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
- 89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox
- 89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design
- 89 56 066 Kit Pannello Light Drive | Kit Light Drive
- 89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



double emission

Code	Description	Version	∠	Power Supply	Lumen	Cl
50 21 621	2 x HIT-TC-CE 35W	G8,5	2 x 3°	220-240V 0/50/60Hz	7000	I
50 21 622	2 x HIT-TC-CE 35W	G8,5	2 x 6°	220-240V 0/50/60Hz	7000	I
50 21 625	2 x TC-DE 18W	G24q-2	2 x 30°	220-240V 0/50/60Hz	2300	I





MONACO 100 Applique - *Wandleuchten*
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.

Flangia di chiusura in pressofusione di alluminio verniciato e resistente alla corrosione.

Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.

Viti in acciaio inox A4.

Schermo in vetro temprato piano spessore 3mm.

Grado di protezione: IP65

Resistenza alla rottura: IK 07

Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.

Abschlussring aus Aluminium-Druckguss, korrosionsbeständig.

Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.

Schrauben aus Edelstahl A4.

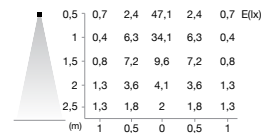
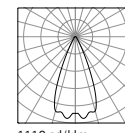
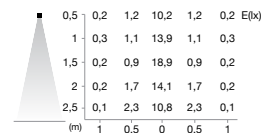
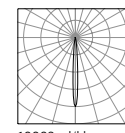
Abdeckscheibe aus gehärtetem Klarglas, Stärke 3mm, plan.

Schutzart: IP65

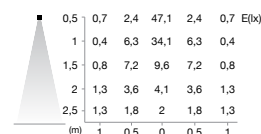
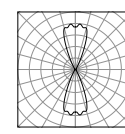
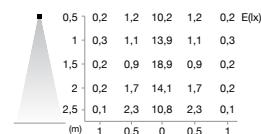
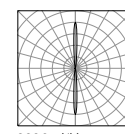
Bruchfestigkeit: IK 07



Code	Description	Version	∠	Power Supply	Lumen	Cl
84 44 110	3 LED x 1,2W	3200K	2 x 3°	220-240V 0/50/60Hz	198	I
84 44 160	3 LED x 1,2W	4000K	2 x 3°	220-240V 0/50/60Hz	216	I
84 44 170	3 LED x 1,2W	6500K	2 x 3°	220-240V 0/50/60Hz	240	I
84 44 100	3 LED x 1,2W	RGB	2 x 3°	350mA*		III
84 44 114	3 LED x 1,2W	3200K	2 x 22,5°	220-240V 0/50/60Hz	198	I
84 44 164	3 LED x 1,2W	4000K	2 x 22,5°	220-240V 0/50/60Hz	216	I
84 44 174	3 LED x 1,2W	6500K	2 x 22,5°	220-240V 0/50/60Hz	240	I
84 44 104	3 LED x 1,2W	RGB	2 x 22,5°	350mA*		III



84 45 110	2 x 3 LED x 1,2W	3200K	2 x 3°	220-240V 0/50/60Hz	396	I
84 45 160	2 x 3 LED x 1,2W	4000K	2 x 3°	220-240V 0/50/60Hz	432	I
84 45 170	2 x 3 LED x 1,2W	6500K	2 x 3°	220-240V 0/50/60Hz	480	I
84 45 100	2 x 3 LED x 1,2W	RGB	2 x 3°	350mA*		III
84 45 114	2 x 3 LED x 1,2W	3200K	2 x 22,5°	220-240V 0/50/60Hz	396	I
84 45 164	2 x 3 LED x 1,2W	4000K	2 x 22,5°	220-240V 0/50/60Hz	432	I
84 45 174	2 x 3 LED x 1,2W	6500K	2 x 22,5°	220-240V 0/50/60Hz	480	I
84 45 104	2 x 3 LED x 1,2W	RGB	2 x 22,5°	350mA*		III



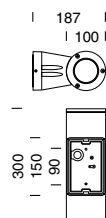
Villa privata - Monticelli Brusati



Accessori | Zubehör

- 89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)
- 89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)
- 89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
- 89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
- 89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
- 89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)
- 89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
- 89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox
- 89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design
- 89 56 066 Kit Pannello Light Drive | Kit Light Drive
- 89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen

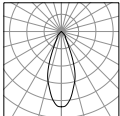




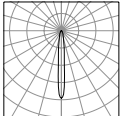
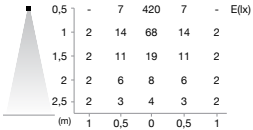
single emission



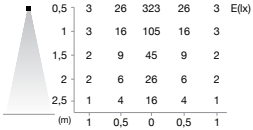
Code	Description	Version	∠	Power Supply	Cl
53 84 061	QPAR-CB16 50W	GZ10	2 x 5°	250V AC	I
53 84 063	QPAR20 max. 50W	E27	2 x 5°	250V AC	I



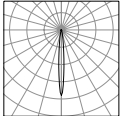
1309 cd/klm



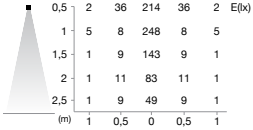
5863 cd/klm



53 84 062	QR-CBC51 max. 35W	GU5,3	2 x 20°	220-240V 50/60Hz	I
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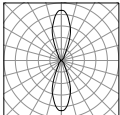
15151 cd/klm



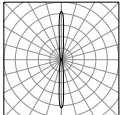
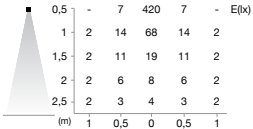
double emission



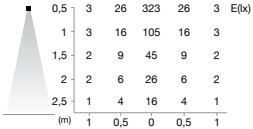
53 94 061	2 x QPAR-CB16 50W	GZ10	2 x 5°	250V AC	I
53 94 063	2 x QPAR20 max. 50W	E27	2 x 5°	250V AC	I



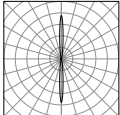
655 cd/klm



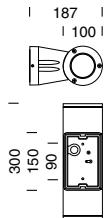
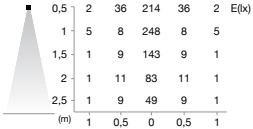
2932 cd/klm



53 94 062	2 x QR-CBC51 max. 35W	GU5,3	2 x 20°	220-240V 50/60Hz	I
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7576 cd/klm





MONACO 200

Applique - *Wandleuchten*
EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
Flangia di chiusura e attacco a parete in pressofusione di alluminio verniciato e resistente alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
Viti in acciaio inox A4.
Schermo in vetro extra-chiaro temprato piano spessore 12mm.

Grado di protezione: IP65
Resistenza alla rottura: IK 08

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
Abschlussrahmen und Wand-Befestigungsgehäuse aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Schrauben aus Edelstahl A4.
Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 12mm.*

*Schutzart: IP65
Bruchfestigkeit: IK 08*



NOTE

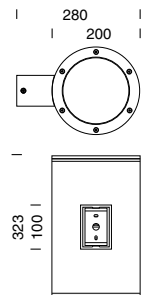
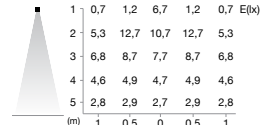
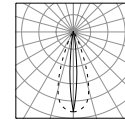
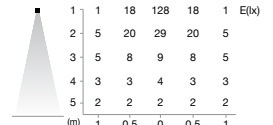
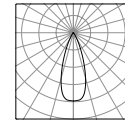
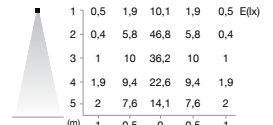
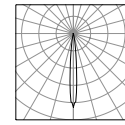
- 1 . Ottica basculante +/-15°
- 2 . Guarnizione con supporto per filtri colorati, sabbiati ed ellittici

HINWEISE

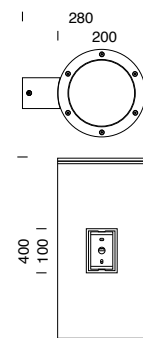
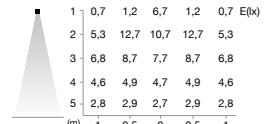
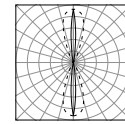
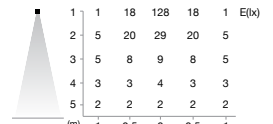
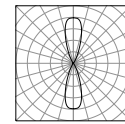
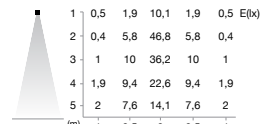
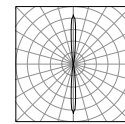
- 1 . Optik schwenkbar +/- 15°
- 2 . Dichtung mit Aufnahme für farbige, satinierte oder elliptische Filter



Code	Description	Version	∠	∠	Power Supply	Lumen	Cl
84 42 411	12 LED x 1,2W	3200K	2 x 6°	±15°	220-240V 50/60Hz	792	I
84 42 461	12 LED x 1,2W	4000K	2 x 6°	±15°	220-240V 50/60Hz	864	I
84 42 471	12 LED x 1,2W	6500K	2 x 6°	±15°	220-240V 50/60Hz	960	I
84 42 401	12 LED x 1,2W	RGB	2 x 6°	±15°	350mA*		III
84 42 418	12 LED x 1,2W	3200K	2 x 25°	±15°	220-240V 50/60Hz	792	I
84 42 468	12 LED x 1,2W	4000K	2 x 25°	±15°	220-240V 50/60Hz	864	I
84 42 478	12 LED x 1,2W	6500K	2 x 25°	±15°	220-240V 50/60Hz	960	I
84 42 408	12 LED x 1,2W	RGB	2 x 25°	±15°	350mA*		III
84 42 417	12 LED x 1,2W	3200K	Elliptical	±15°	220-240V 50/60Hz	792	I
84 42 467	12 LED x 1,2W	4000K	Elliptical	±15°	220-240V 50/60Hz	864	I
84 42 477	12 LED x 1,2W	6500K	Elliptical	±15°	220-240V 50/60Hz	960	I
84 42 407	12 LED x 1,2W	RGB	Elliptical	±15°	350mA*		III



Code	Description	Version	∠	∠	Power Supply	Lumen	Cl
84 43 411	2 x 12 LED x 1,2W	3200K	2 x 6°	±15°	220-240V 50/60Hz	1584	I
84 43 461	2 x 12 LED x 1,2W	4000K	2 x 6°	±15°	220-240V 50/60Hz	1728	I
84 43 471	2 x 12 LED x 1,2W	6500K	2 x 6°	±15°	220-240V 50/60Hz	1920	I
84 43 401	2 x 12 LED x 1,2W	RGB	2 x 6°	±15°	350mA*		III
84 43 418	2 x 12 LED x 1,2W	3200K	2 x 25°	±15°	220-240V 50/60Hz	1584	I
84 43 468	2 x 12 LED x 1,2W	4000K	2 x 25°	±15°	220-240V 50/60Hz	1728	I
84 43 478	2 x 12 LED x 1,2W	6500K	2 x 25°	±15°	220-240V 50/60Hz	1920	I
84 43 408	2 x 12 LED x 1,2W	RGB	2 x 25°	±15°	350mA*		III
84 43 417	2 x 12 LED x 1,2W	3200K	Elliptical	±15°	220-240V 50/60Hz	1584	I
84 43 467	2 x 12 LED x 1,2W	4000K	Elliptical	±15°	220-240V 50/60Hz	1728	I
84 43 477	2 x 12 LED x 1,2W	6500K	Elliptical	±15°	220-240V 50/60Hz	1920	I
84 43 407	2 x 12 LED x 1,2W	RGB	Elliptical	±15°	350mA*		III



Accessori | Zubehör

89 18 655 Filtro Sabbiato | Filter ätzmatt

89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)

89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)

89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m

89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen

89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)

89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)

89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m

89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox

89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design

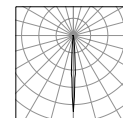
89 56 066 Kit Pannello Light Drive | Kit Light Drive

89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

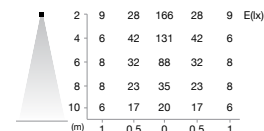
350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



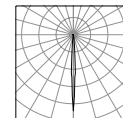
Code	Description	Version	∠	∠	Power Supply	Lumen	Cl
53 77 062	HIT-CE 35W	G12	2 x 3°	±15°	230V 50Hz	3600	I



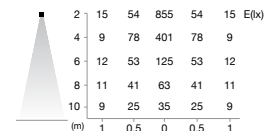
39640 cd/klm



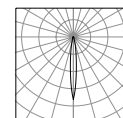
53 78 062	HIT-CE 70W	G12	2 x 3°	±15°	230V 50Hz	7300	I
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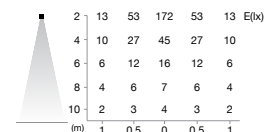
39640 cd/klm



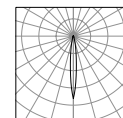
53 77 061	HIT-CE 35W	G12	2 x 6°	±15°	230V 50Hz	3600	I
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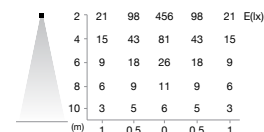
5429 cd/klm



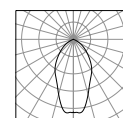
53 78 061	HIT-CE 70W	G12	2 x 6°	±15°	230V 50Hz	7300	I
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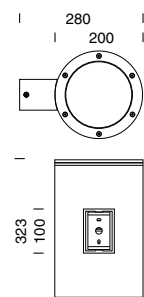
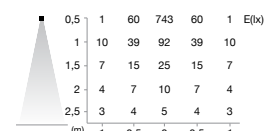
5429 cd/klm



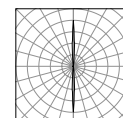
53 76 062	TC-TE 18W	GX24q-2	2 x 30°		220-240V 50/60Hz	1200	I
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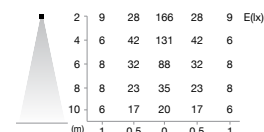
380 cd/klm



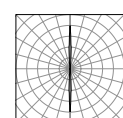
Code	Description	Version	∠	∠	Power Supply	Lumen	Cl
53 87 062	2 x HIT-CE 35W	G12	2 x 3°	±15°	230V 50Hz	7200	I



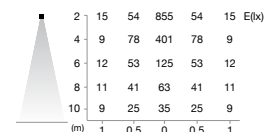
19820 cd/klm



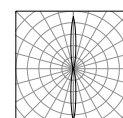
53 88 062	2 x HIT-CE 70W	G12	2 x 3°	±15°	230V 50Hz	14600	I
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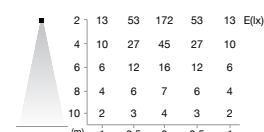
19820 cd/klm



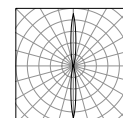
53 87 061	2 x HIT-CE 35W	G12	2 x 6°	±15°	230V 50Hz	7200	I
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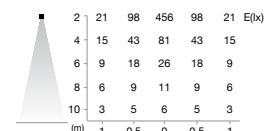
2714 cd/klm



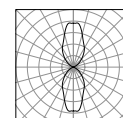
53 88 061	2 x HIT-CE 70W	G12	2 x 6°	±15°	230V 50Hz	14600	I
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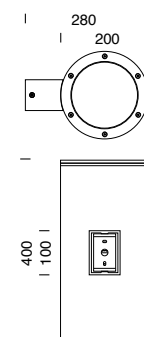
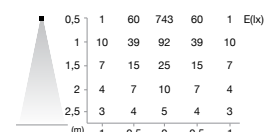
2714 cd/klm



53 86 062	2 x TC-TE 18W	GX24q-2	2 x 30°		220-240V 50/60Hz	2300	I
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190 cd/klm



Accessori | Zubehör

89 18 650 Filtro Ellissoidale | Refraktor

89 18 655 Filtro Sabbiato | Filter ätzmatt

89 26 000 Griglia a Nido d'Ape | Wabenraster





design Platek

Corpo in lega di alluminio verniciato e resistente alla corrosione.
 Flangia di chiusura in pressofusione di alluminio verniciato e resistente alla corrosione.
 Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
 Viti in acciaio inox A4.
 Schermo in vetro temprato piano spessore 12mm.

Grado di protezione: IP65
 Resistenza alla rottura: IK 10

*Gehäuse aus Aluminium, korrosionsbeständig.
 Abschlussring aus Aluminium-Druckguss, korrosionsbeständig.
 Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
 Schrauben aus Edelstahl A4.
 Abdeckscheibe aus gehärtetem Klarglas, Stärke 12mm, plan.*

*Schutzart: IP65
 Bruchfestigkeit: IK 10*



NOTE

- 1 . Guarnizione con supporto per filtri colorati, sabbiati ed ellittici
- 2 . Disponibilità di versioni Multichip ad elevata luminosità

HINWEISE

- 1 . Dichtung mit Aufnahme für farbige, satinierte oder elliptische Filter
- 2 . Lieferbar mit Hochleistungs-Multichip-LED

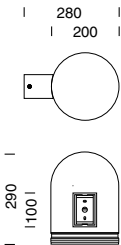


1 LED Multichip



Code	Description	Version	∠	Power Supply	Lumen	Cl
55 33 613	1 LED x 24W	3000K	2 x 19°	220-240V 0/50/60Hz	2450	I
55 33 663	1 LED x 24W	4000K	2 x 19°	220-240V 0/50/60Hz	2700	I

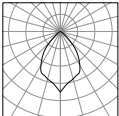
Piazza Libertà - Lissone



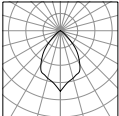
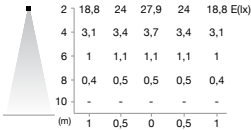
Accessori | *Zubehör*
89 18 650 Filtro Ellissoidale | *Refraktor*
89 18 655 Filtro Sabbiato | *Filter ätzmatt*



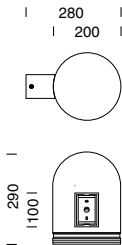
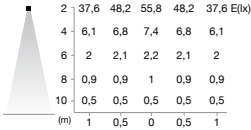
Code	Description	Version	∠	Power Supply	Lumen	Cl
55 31 061	HIT-CE 35W	G12	2 x 34°	230V 50Hz	3600	I
55 33 061	HIT-CE 70W	G12	2 x 34°	230V 50Hz	7300	I



526 cd/klm



526 cd/klm



- Accessori | *Zubehör*
- 89 18 650 Filtro Ellissoidale | *Refraktor*
- 89 18 655 Filtro Sabbiato | *Filter ätzmatt*





design Lundbergdesign

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
Base e flangia di chiusura realizzati in lega di alluminio pressofuso verniciato e resistente alla corrosione.
Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
Schermo in policarbonato opale spessore 3mm.
Assenza di viti a vista.
Anello di finitura con sistema di fissaggio a baionetta da ordinare separatamente.

Grado di protezione: IP65
Resistenza alla rottura: IK 05

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
Abdeckscheibe und Decken-Montageplatte aus Aluminium-Druckguss, korrosionsbeständig.
Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
Diffusor aus opalem Polycarbonat, Stärke 3mm.
Verdeckte Schrauben.
Deko-Ring mit Bajonettverschluss, separat zu bestellen.*

Schutzart: IP65
Bruchfestigkeit: IK 10



NOTE

- 1 . Assenza di viti a vista con grani di chiusura
- 2 . Anello di finitura fissato a baionetta
- 3 . Anello decorativo disponibile in 5 colorazioni

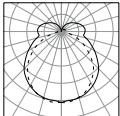
HINWEISE

- 1 . Verdeckte Schrauben, Verschluss durch Madenschrauben
- 2 . Deko-Ring mit Bajonettverschluss
- 3 . Deko-Ring wahlweise in fünf verschiedenen Farben lieferbar

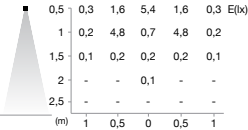




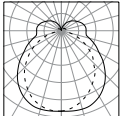
Code	Description	Version	Power Supply	Lumen	Cl
45 10 061	A60 max. 60W	E27	250V AC	710	I



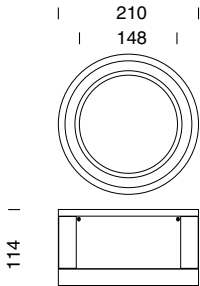
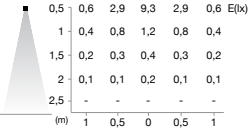
62 cd/klm



45 10 062	TC-DE 18W	G24q-2	220-240V 0/50/60Hz	1150	I
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71 cd/klm



Accessori | Zubehör

89 54 001	Anello Decorativo Nero Deko-Ring schwarz
89 54 002	Anello Decorativo Grigio Deko-Ring grau
89 54 003	Anello Decorativo Bianco Deko-Ring weiss
89 54 004	Anello Decorativo Rosso Deko-Ring rot
89 54 005	Anello Decorativo Finitura Inox Deko-Ring Edelstahl-Optik

TETRA LINEARE 360

Applique - Wandleuchten

EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.

Attacco a parete in alluminio pressofuso verniciato e resistente alla corrosione, dotata di dispositivo di regolazione con angolo di rotazione di $\pm 45^\circ$.

Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.

Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.

Viti in acciaio inox A4.

Schermo in vetro extra-chiaro temprato piano spessore 6mm.

Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto.

Grado di protezione: IP65

Resistenza alla rottura: IK 07

Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.

Kopfstücke und Wand-Befestigungsgehäuse aus Aluminium-Druckguss. Leuchte schwenbar $\pm 45^\circ$.

Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.

Schnellanschluss-Klemme für die Netz-Zuleitung.

Schrauben aus Edelstahl A4.

Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 6mm.

Gore-Tex-Ventil zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.

Schutzart: IP65

Bruchfestigkeit: IK 07

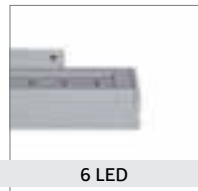


NOTE

- 1 . Staffe standard regolabili $\pm 45^\circ$
- 2 . Manutenzione laterale
- 3 . Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto
- 4 . Vetro extra chiaro (massima trasmissione di luce)
- 5 . Fissaggio a parete tramite tasselli

HINWEISE

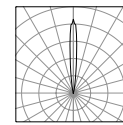
- 1 . Befestigungsbügel schwenkbar $\pm 45^\circ$
- 2 . Zugriff für Lampenersatz von der Stirnseite
- 3 . Gore-Tex-Ventil zur Verhinderung von Kondenswasser-Bildung im Leuchteninnenraum
- 4 . Hochtransparentes Glas mit maximalen Transmissionseigenschaften
- 5 . Wandbefestigung mit Schrauben und Dübeln



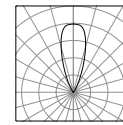
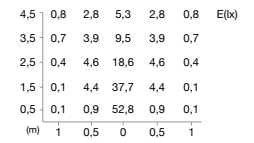
6 LED



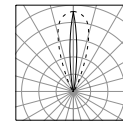
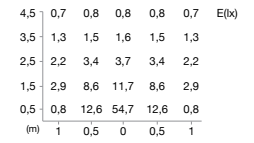
Code	Description	Version	Beam	Power Supply	Lumen	Cl
84 15 211	6 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	396	I
84 15 261	6 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	432	I
84 15 271	6 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	480	I
84 15 201	6 LED x 1,2W	RGB	2 x 6°	350mA*		III
84 15 218	6 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	396	I
84 15 268	6 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	432	I
84 15 278	6 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	480	I
84 15 208	6 LED x 1,2W	RGB	2 x 25°	350mA*		III
84 15 217	6 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	396	I
84 15 267	6 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	432	I
84 15 277	6 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	480	I
84 15 207	6 LED x 1,2W	RGB	Elliptical	350mA*		III



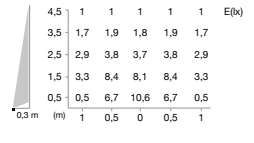
17084 cd/klm



1582 cd/klm



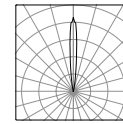
3690 cd/klm



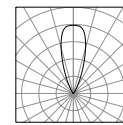
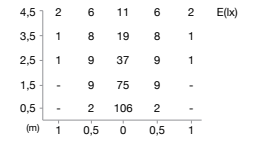
12 LED



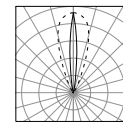
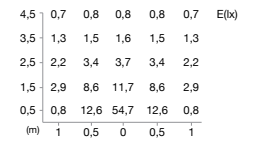
84 15 411	12 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	792	I
84 15 461	12 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	864	I
84 15 471	12 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	960	I
84 15 401	12 LED x 1,2W	RGB	2 x 6°	350mA*		III
84 15 418	12 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	792	I
84 15 468	12 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	864	I
84 15 478	12 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	960	I
84 15 408	12 LED x 1,2W	RGB	2 x 25°	350mA*		III
84 15 417	12 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	792	I
84 15 467	12 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	864	I
84 15 477	12 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	960	I
84 15 407	12 LED x 1,2W	RGB	Elliptical	350mA*		III



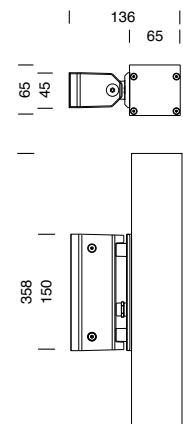
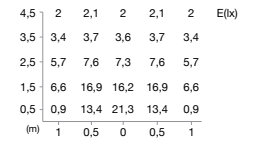
17084 cd/klm



1582 cd/klm



3690 cd/klm



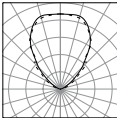
Accessori | Zubehör

- 89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)
- 89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)
- 89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
- 89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
- 89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
- 89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)
- 89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
- 89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox
- 89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design
- 89 56 066 Kit Pannello Light Drive | Kit Light Drive
- 89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen

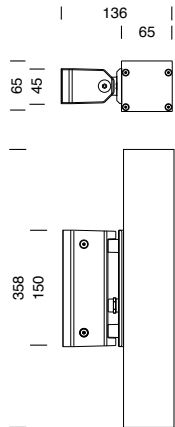


Code	Description	Version	∠	Power Supply	Lumen	Cl
50 70 611	T16 8W	G5	2 x 40°	220-240V 0/50/60Hz	300	I



306 cd/klm

2,5	1	1	1	1	1	E(lx)
2	2	2	2	2	2	
1,5	3	5	6	5	3	
1	5	14	19	14	5	
0,5	5	32	121	32	5	
(m)	1	0,5	0	0,5	1	





TETRA LINEARE 900 Applique - Wandleuchten

EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.

Attacco a parete in alluminio pressofuso verniciato e resistente alla corrosione, dotata di dispositivo di regolazione con angolo di rotazione di $\pm 45^\circ$.

Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.

Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.

Viti in acciaio inox A4.

Schermo in vetro extra-chiaro temprato piano spessore 6mm.

Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto.

Grado di protezione: IP65

Resistenza alla rottura: IK 07

Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.

Kopfstücke und Wand-Befestigungsgehäuse aus Aluminium-Druckguss. Leuchte schwenbar $\pm 45^\circ$.

Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.

Schnellanschluss-Klemme für die Netz-Zuleitung.

Schrauben aus Edelstahl A4.

Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 6mm.

Gore-Tex-Ventil zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.

Schutzart: IP65

Bruchfestigkeit: IK 07



1



2



3



4



5

NOTE

1. Staffe standard regolabili $\pm 45^\circ$
2. Manutenzione laterale
3. Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto
4. Vetro extra chiaro (massima trasmissione di luce)
5. Fissaggio a parete tramite tasselli

HINWEISE

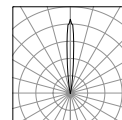
1. Befestigungsbügel schwenkbar $\pm 45^\circ$
2. Zugriff für Lampenersatz von der Stirnseite
3. Gore-Tex-Ventil zur Verhinderung von Kondenswasser-Bildung im Leuchteninnenraum
4. Hochtransparentes Glas mit maximalen Transmissionseigenschaften
5. Wandbefestigung mit Schrauben und Dübeln



18 LED

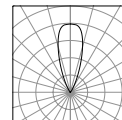


Code	Description	Version	Beam	Power Supply	Lumen	CI
84 14 511	18 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	1188	I
84 14 561	18 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	1296	I
84 14 571	18 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	1440	I
84 14 501	18 LED x 1,2W	RGB	2 x 6°	350mA*		III
84 14 518	18 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	1188	I
84 14 568	18 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	1296	I
84 14 578	18 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	1440	I
84 14 508	18 LED x 1,2W	RGB	2 x 25°	350mA*		III
84 14 517	18 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	1188	I
84 14 567	18 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	1296	I
84 14 577	18 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	1440	I
84 14 507	18 LED x 1,2W	RGB	Elliptical	350mA*		III



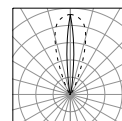
17084 cd/klm

4,5	3,2	9,1	12,6	9,1	3,2	E(lx)
3,5	3,5	13,7	20,4	13,7	3,5	
2,5	3,4	22,1	34	22,1	3,4	
1,5	2,1	34,7	54,6	34,7	2,1	
0,5	0,8	36	48,8	36	0,8	
(m)	1	0,5	0	0,5	1	



1582 cd/klm

4,5	2,1	2,4	2,4	2,4	2,1	E(lx)
3,5	3,6	4,4	4,7	4,4	3,6	
2,5	6,5	9,5	10,7	9,5	6,5	
1,5	10,9	24,3	31,5	24,3	10,9	
0,5	7,5	63,3	99,7	63,3	7,5	
(m)	1	0,5	0	0,5	1	



3690 cd/klm

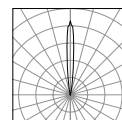
4,5	2,9	3,1	3,1	3,1	2,9	E(lx)
3,5	4,9	5,5	5,6	5,5	4,9	
2,5	8,2	10,8	11,4	10,8	8,2	
1,5	11,7	21,9	26,2	21,9	11,7	
0,5	4,6	19	29,7	19	4,6	
(m)	1	0,5	0	0,5	1	



36 LED

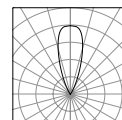


84 14 611	36 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	2376	I
84 14 661	36 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	2592	I
84 14 671	36 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	2880	I
84 14 601	36 LED x 1,2W	RGB	2 x 6°	350mA*		III
84 14 618	36 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	2376	I
84 14 668	36 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	2592	I
84 14 678	36 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	2880	I
84 14 608	36 LED x 1,2W	RGB	2 x 25°	350mA*		III
84 14 617	36 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	2376	I
84 14 667	36 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	2592	I
84 14 677	36 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	2880	I
84 14 607	36 LED x 1,2W	RGB	Elliptical	350mA*		III



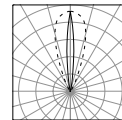
17084 cd/klm

4,5	6	18	25	18	6	E(lx)
3,5	7	27	41	27	7	
2,5	7	44	68	44	7	
1,5	4	69	109	69	4	
0,5	2	72	98	72	2	
(m)	1	0,5	0	0,5	1	



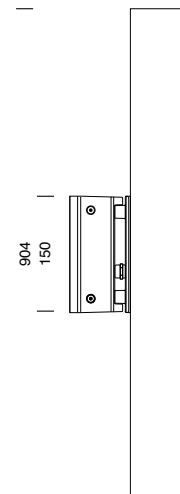
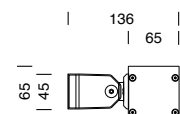
1582 cd/klm

4,5	4	5	5	5	4	E(lx)
3,5	7	9	9	9	7	
2,5	13	19	21	19	13	
1,5	22	49	63	49	22	
0,5	15	127	199	127	15	
(m)	1	0,5	0	0,5	1	



3690 cd/klm

4,5	5,8	6,2	6,2	6,2	5,8	E(lx)
3,5	9,7	11	11,2	11	9,7	
2,5	16,3	21,7	22,7	21,7	16,3	
1,5	23,4	43,8	52,3	43,8	23,4	
0,5	9,3	38,2	59,4	38,2	9,3	
(m)	1	0,5	0	0,5	1	



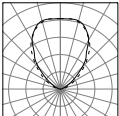
Accessori | Zubehör

- 89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IP 20 350 mA RGB (für max. 36 LED)
- 89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IP 20 350 mA RGB (für max. 288 LED)
- 89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
- 89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
- 89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
- 89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)
- 89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
- 89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox
- 89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design
- 89 56 066 Kit Pannello Light Drive | Kit Light Drive
- 89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

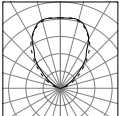
350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



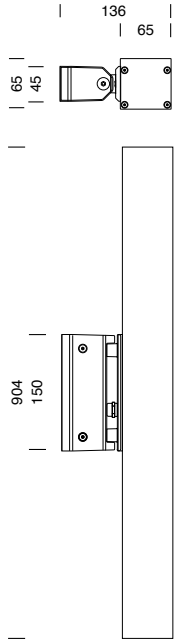
Code	Description	Version	∠	Power Supply	Lumen	Cl
50 70 621	T16 21W	G5	2 x 42°	220-240V 0/50/60Hz	1900	I
50 70 631	T16 39W	G5	2 x 42°	220-240V 0/50/60Hz	3100	I



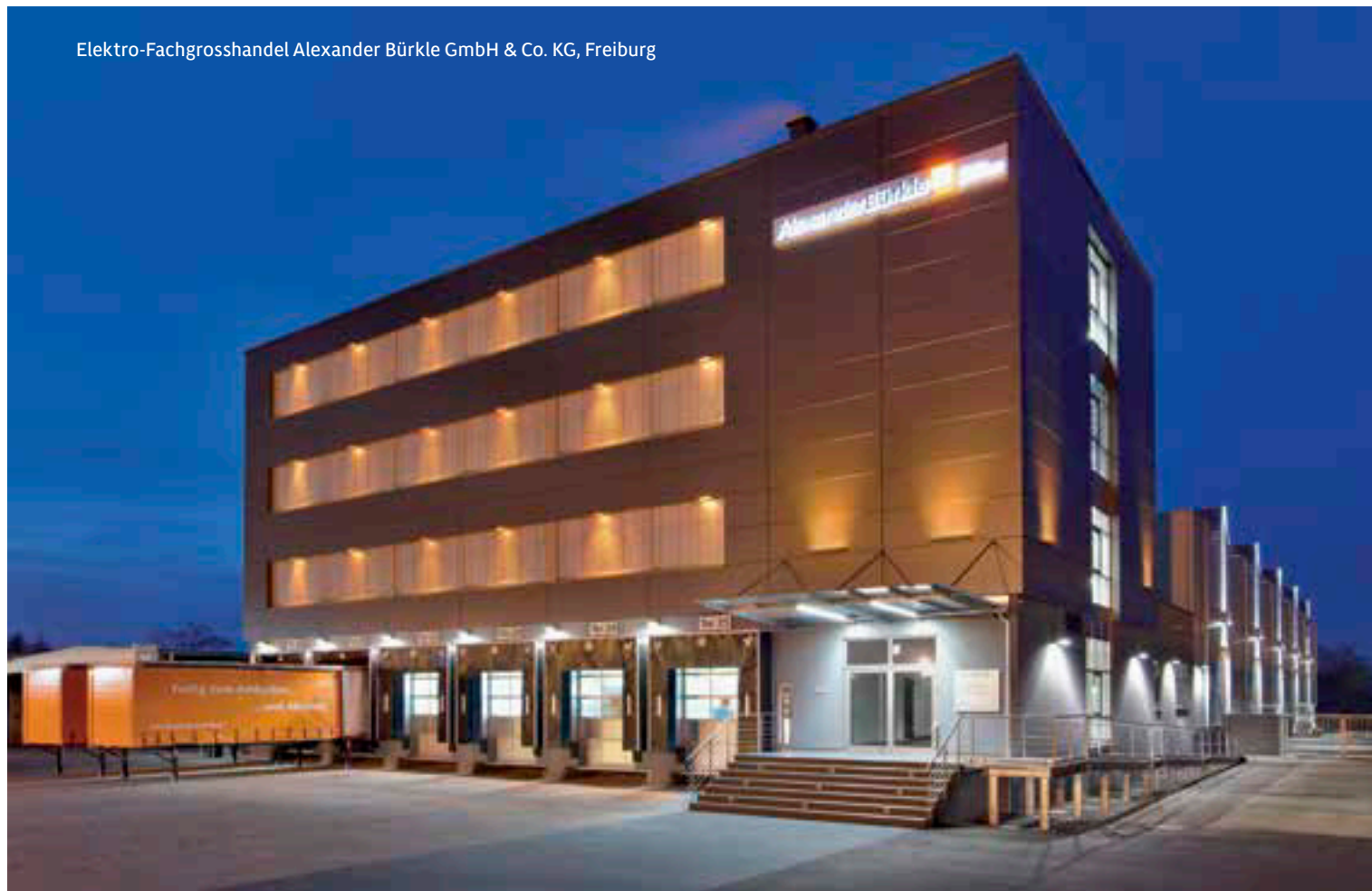
4,5	0,6	0,6	0,6	0,6	0,6	E(lx)
3,5	1,1	1,1	1,2	1,1	1,1	
2,5	2,4	2,6	2,7	2,6	2,4	
1,5	6,7	8,4	9	8,4	6,7	
0,5	25	49,6	63,4	49,6	25	
(m)	1	0,5	0	0,5	1	



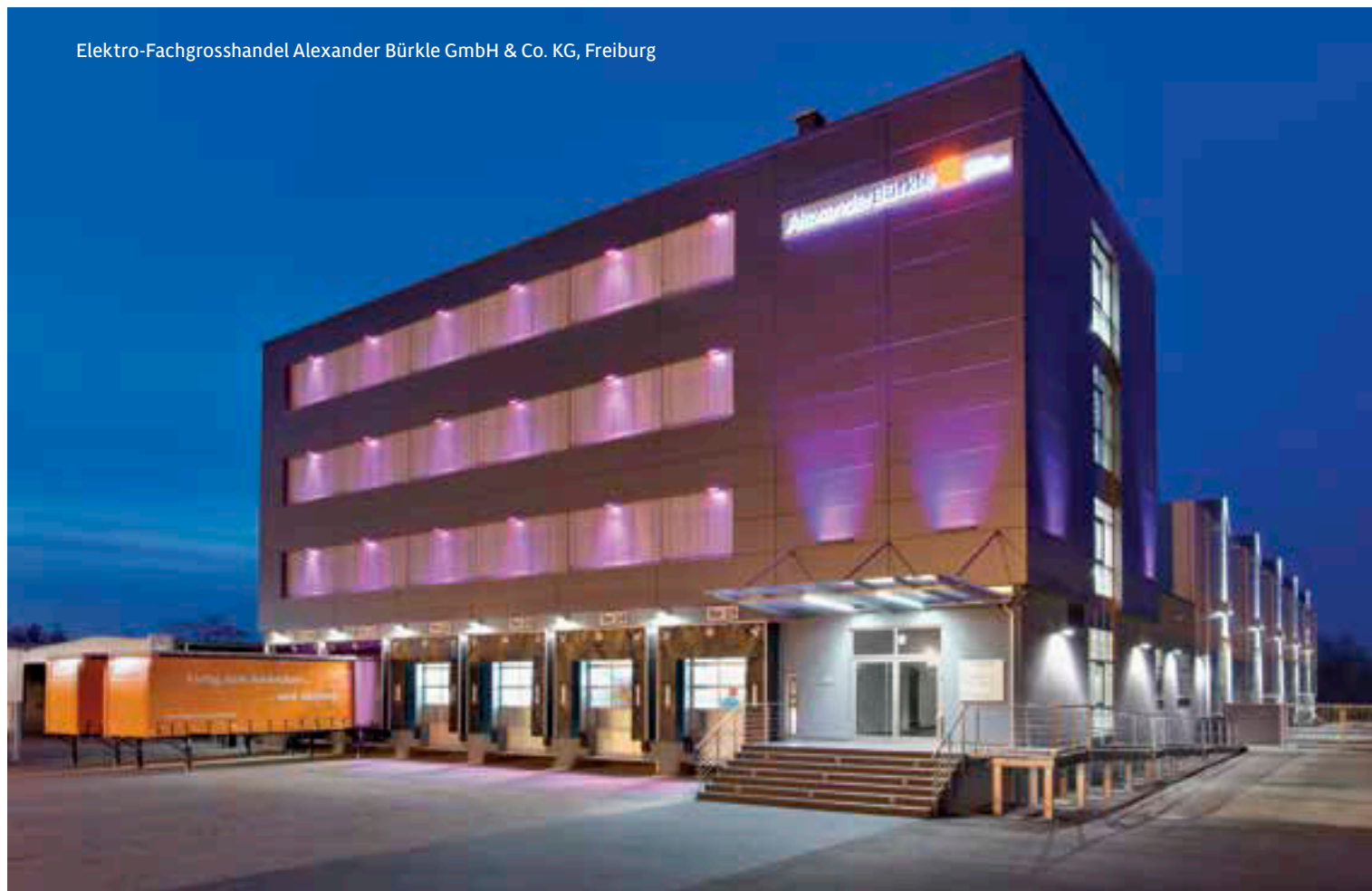
4,5	1	1	1	1	1	E(lx)
3,5	2	2	2	2	2	
2,5	4	4	4	4	4	
1,5	11	14	15	14	11	
0,5	41	81	103	81	41	
(m)	1	0,5	0	0,5	1	



Elektro-Fachgrosshandel Alexander Bürkle GmbH & Co. KG, Freiburg



Elektro-Fachgrosshandel Alexander Bürkle GmbH & Co. KG, Freiburg



MINI CORNICHE Applique - Aufbau- und Wandleuchten

EFFETTO A PARETE

AUFBAU- UND WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
 Viti in acciaio inox A4.
 Staffe di fissaggio realizzate in acciaio inox AISI 316L.
 Schermo in vetro temprato piano extra-chiaro spessore 5mm.
 Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
 Alimentazione da realizzare esternamente con trasformatore a corrente continua da 12V DC.
 Prodotto fornito con 0,5m di cavo.
 Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto.

Grado di protezione: IP65
 Resistenza alla rottura: IK 05

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
 Schrauben aus Edelstahl A4.
 Montagebügel aus Edelstahl AISI 316L.
 Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 5mm, plan.
 Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
 Externer Konstantstrom-Transformator 12V DC, separat zu bestellen.
 Leuchte komplett mit Zuleitung, Länge 0,5m.
 Gore-Tex-Ventil zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.*

Schutzart: IP65
 Bruchfestigkeit: IK 05

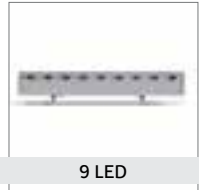


NOTE

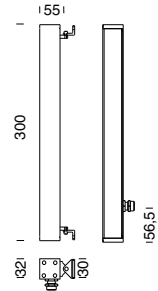
1. Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto
2. Accessorio per il fissaggio a parete del prodotto cod 8947005
3. Accessorio per il fissaggio a parete del prodotto cod 8947010
4. Staffe standard regolabili +/- 45°
5. Vetro extra chiaro (massima trasmissione di luce)
6. Prodotto fornito con 0,5m di cavo

HINWEISE

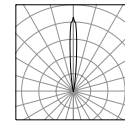
1. Gore-Tex-Ventil zur Verhinderung von Kondenswasser-Bildung im Leuchteninnenraum
2. Zubehör für die Wandmontage, Art.-Nr. 8947005
3. Zubehör für die Wandmontage, Art.-Nr. 8947010
4. Befestigungsbügel schwenkbar +/- 45°
5. Hochtransparentes Glas mit maximalen Transmissionseigenschaften
6. Leuchte komplett mit Zuleitung, Länge 0,50 m



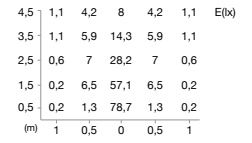
9 LED



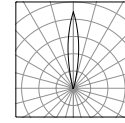
Code	Description	Version	Beam Angle	Power Supply	Lumen	CI
84 11 311	9 LED x 1,2W	3200K	2 x 6°	12V DC*	594	III
84 11 361	9 LED x 1,2W	4000K	2 x 6°	12V DC*	648	III
84 11 371	9 LED x 1,2W	6500K	2 x 6°	12V DC*	720	III
84 11 301	9 LED x 1,2W	RGB	2 x 6°	350mA*		III



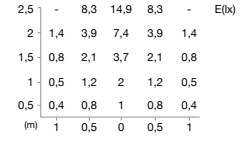
17084 cd/klm



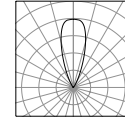
84 11 313	9 LED x 1,2W	3200K	2 x 15°	12V DC*	594	III
84 11 363	9 LED x 1,2W	4000K	2 x 15°	12V DC*	648	III
84 11 373	9 LED x 1,2W	6500K	2 x 15°	12V DC*	720	III
84 11 303	9 LED x 1,2W	RGB	2 x 15°	350mA*		III



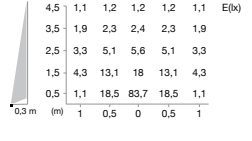
4429 cd/klm



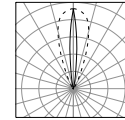
84 11 318	9 LED x 1,2W	3200K	2 x 25°	12V DC*	594	III
84 11 368	9 LED x 1,2W	4000K	2 x 25°	12V DC*	648	III
84 11 378	9 LED x 1,2W	6500K	2 x 25°	12V DC*	720	III
84 11 308	9 LED x 1,2W	RGB	2 x 25°	350mA*		III



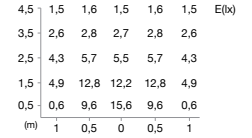
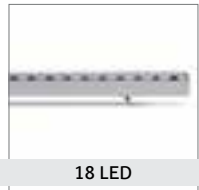
1582 cd/klm



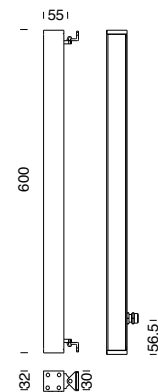
84 11 317	9 LED x 1,2W	3200K	Elliptical	12V DC*	594	III
84 11 367	9 LED x 1,2W	4000K	Elliptical	12V DC*	648	III
84 11 377	9 LED x 1,2W	6500K	Elliptical	12V DC*	720	III
84 11 307	9 LED x 1,2W	RGB	Elliptical	350mA*		III



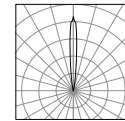
3690 cd/klm

MINI CORNICHE 600 Applique - *MINI CORNICHE 600 Aufbau- und Wandleuchte*

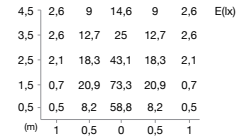
18 LED



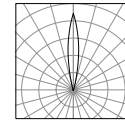
84 11 511	18 LED x 1,2W	3200K	2 x 6°	12V DC*	1188	III
84 11 561	18 LED x 1,2W	4000K	2 x 6°	12V DC*	1296	III
84 11 571	18 LED x 1,2W	6500K	2 x 6°	12V DC*	1440	III
84 11 501	18 LED x 1,2W	RGB	2 x 6°	350mA*		III



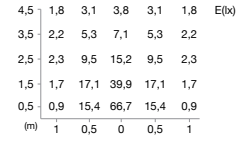
17084 cd/klm



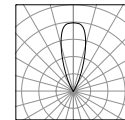
84 11 513	18 LED x 1,2W	3200K	2 x 15°	12V DC*	1188	III
84 11 563	18 LED x 1,2W	4000K	2 x 15°	12V DC*	1296	III
84 11 573	18 LED x 1,2W	6500K	2 x 15°	12V DC*	1440	III
84 11 503	18 LED x 1,2W	RGB	2 x 15°	350mA*		III



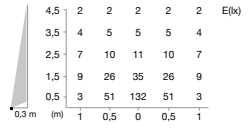
4429 cd/klm



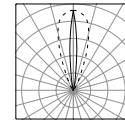
84 11 518	18 LED x 1,2W	3200K	2 x 25°	12V DC*	1188	III
84 11 568	18 LED x 1,2W	4000K	2 x 25°	12V DC*	1296	III
84 11 578	18 LED x 1,2W	6500K	2 x 25°	12V DC*	1440	III
84 11 508	18 LED x 1,2W	RGB	2 x 25°	350mA*		III



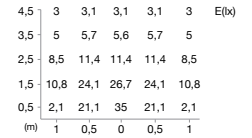
1582 cd/klm



84 11 517	18 LED x 1,2W	3200K	Elliptical	12V DC*	1188	III
84 11 567	18 LED x 1,2W	4000K	Elliptical	12V DC*	1296	III
84 11 577	18 LED x 1,2W	6500K	Elliptical	12V DC*	1440	III
84 11 507	18 LED x 1,2W	RGB	Elliptical	350mA*		III



3690 cd/klm



Accessori | Zubehör

89 56 100 Alimentatore IP20 12V DC 25W (max. 18LED) | Versorgungseinheit IP 20 12V DC 25W (max. 18 LED)

89 56 101 Alimentatore IP20 12V DC 75W (max. 45LED) | Versorgungseinheit IP 20 12V DC 75W (max. 45 LED)

89 56 102 Alimentatore IP20 12V DC 240W (max. 171LED) | Versorgungseinheit IP 20 12V DC 240W (max. 171 LED)

89 47 005 Staffe in acciaio inox per fissaggio a parete lunghezza 5cm (orientabile ±90°) | Wandbefestigungsbügel aus Edelstahl, Länge 5 cm, schwenkbar +/- 90°

89 47 010 Staffe in acciaio inox per fissaggio a parete lunghezza 10cm (orientabile ±90°) | Wandbefestigungsbügel aus Edelstahl, Länge 10 cm, schwenkbar +/- 90°

89 47 015 Staffe in acciaio inox per fissaggio laterale | Stirnseitige Befestigungsbügel aus Edelstahl

89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IP 20 350 mA RGB (für max. 36 LED)

89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IP 20 350 mA RGB (für max. 288 LED)

89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m

89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugliessen

89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)

89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)

89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m

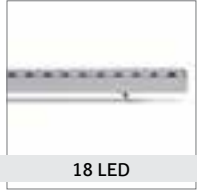
89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox

89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design

89 56 066 Kit Pannello Light Drive | Kit Light Drive

89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

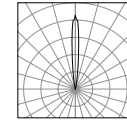
12V DC* - Alimentatore esterna da ordinare separatamente | 12V DC* Externe Versorgungseinheit, separat zu bestellen
 350mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



18 LED



Code	Description	Version	∠	Power Supply	Lumen	Cl
84 11 411	18 LED x 1,2W	3200K	2 x 6°	12V DC*	1188	III
84 11 461	18 LED x 1,2W	4000K	2 x 6°	12V DC*	1296	III
84 11 471	18 LED x 1,2W	6500K	2 x 6°	12V DC*	1440	III
84 11 401	18 LED x 1,2W	RGB	2 x 6°	350mA*		III

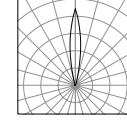


17084 cd/klm

4,5	2,6	9	14,6	9	2,6	E(lx)
3,5	2,6	12,7	25	12,7	2,6	
2,5	2,1	18,3	43,1	18,3	2,1	
1,5	0,7	20,9	73,3	20,9	0,7	
0,5	0,5	8,2	58,8	8,2	0,5	
(m)	1	0,5	0	0,5	1	



84 11 413	18 LED x 1,2W	3200K	2 x 15°	12V DC*	1188	III
84 11 463	18 LED x 1,2W	4000K	2 x 15°	12V DC*	1296	III
84 11 473	18 LED x 1,2W	6500K	2 x 15°	12V DC*	1440	III
84 11 403	18 LED x 1,2W	RGB	2 x 15°	350mA*		III

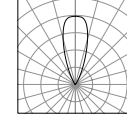


4429 cd/klm

4,5	1,8	3,1	3,8	3,1	1,8	E(lx)
3,5	2,2	5,3	7,1	5,3	2,2	
2,5	2,3	9,5	15,2	9,5	2,3	
1,5	1,7	17,1	39,9	17,1	1,7	
0,5	0,9	15,4	66,7	15,4	0,9	
(m)	1	0,5	0	0,5	1	



84 11 418	18 LED x 1,2W	3200K	2 x 25°	12V DC*	1188	III
84 11 468	18 LED x 1,2W	4000K	2 x 25°	12V DC*	1296	III
84 11 478	18 LED x 1,2W	6500K	2 x 25°	12V DC*	1440	III
84 11 408	18 LED x 1,2W	RGB	2 x 25°	350mA*		III

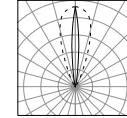


1582 cd/klm

4,5	2	2	2	2	2	E(lx)
3,5	4	5	5	5	4	
2,5	7	10	11	10	7	
1,5	9	26	35	26	9	
0,5	3	51	132	51	3	
(m)	1	0,5	0	0,5	1	

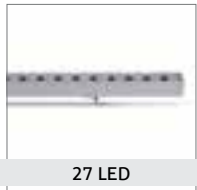


84 11 417	18 LED x 1,2W	3200K	Elliptical	12V DC*	1188	III
84 11 467	18 LED x 1,2W	4000K	Elliptical	12V DC*	1296	III
84 11 477	18 LED x 1,2W	6500K	Elliptical	12V DC*	1440	III
84 11 407	18 LED x 1,2W	RGB	Elliptical	350mA*		III



3690 cd/klm

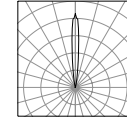
4,5	3	3,1	3,1	3,1	3	E(lx)
3,5	5	5,7	5,6	5,7	5	
2,5	8,5	11,4	11,4	11,4	8,5	
1,5	10,8	24,1	26,7	24,1	10,8	
0,5	2,1	21,1	35	21,1	2,1	
(m)	1	0,5	0	0,5	1	



27 LED



84 11 711	27 LED x 1,2W	3200K	2 x 6°	12V DC*	1782	III
84 11 761	27 LED x 1,2W	4000K	2 x 6°	12V DC*	1944	III
84 11 771	27 LED x 1,2W	6500K	2 x 6°	12V DC*	2160	III
84 11 701	27 LED x 1,2W	RGB	2 x 6°	350mA*		III

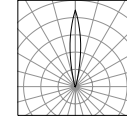


17084 cd/klm

4,5	4,8	13,7	19	13,7	4,8	E(lx)
3,5	5,3	20,6	30,9	20,6	5,3	
2,5	5,1	33,3	51,4	33,3	5,1	
1,5	3,1	52,4	82,2	52,4	3,1	
0,5	1,2	53,1	71,6	53,1	1,2	
(m)	1	0,5	0	0,5	1	



84 11 713	27 LED x 1,2W	3200K	2 x 15°	12V DC*	1782	III
84 11 763	27 LED x 1,2W	4000K	2 x 15°	12V DC*	1944	III
84 11 773	27 LED x 1,2W	6500K	2 x 15°	12V DC*	2160	III
84 11 703	27 LED x 1,2W	RGB	2 x 15°	350mA*		III

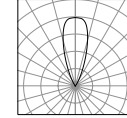


4429 cd/klm

4,5	2,7	4,6	5,4	4,6	2,7	E(lx)
3,5	3,7	7,8	9,9	7,8	3,7	
2,5	4,7	14,1	20,2	14,1	4,7	
1,5	4,4	29,4	46,3	29,4	4,4	
0,5	2,5	56,4	79	56,4	2,5	
(m)	1	0,5	0	0,5	1	



84 11 718	27 LED x 1,2W	3200K	2 x 25°	12V DC*	1782	III
84 11 768	27 LED x 1,2W	4000K	2 x 25°	12V DC*	1944	III
84 11 778	27 LED x 1,2W	6500K	2 x 25°	12V DC*	2160	III
84 11 708	27 LED x 1,2W	RGB	2 x 25°	350mA*		III

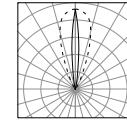


1582 cd/klm

4,5	3	4	4	4	3	E(lx)
3,5	6	7	7	7	6	
2,5	10	14	16	14	10	
1,5	16	37	48	37	16	
0,5	11	96	151	96	11	
(m)	1	0,5	0	0,5	1	



84 11 717	27 LED x 1,2W	3200K	Elliptical	12V DC*	1782	III
84 11 767	27 LED x 1,2W	4000K	Elliptical	12V DC*	1944	III
84 11 777	27 LED x 1,2W	6500K	Elliptical	12V DC*	2160	III
84 11 707	27 LED x 1,2W	RGB	Elliptical	350mA*		III



3690 cd/klm

4,5	4,4	4,7	4,7	4,7	4,4	E(lx)
3,5	7,3	8,3	8,4	8,3	7,3	
2,5	12,3	16,4	17,2	16,4	12,3	
1,5	17,6	33,2	39,8	33,2	17,6	
0,5	6,8	28	44,2	28	6,8	
(m)	1	0,5	0	0,5	1	

Accessori | Zubehör

89 56 100 Alimentatore IP20 12V DC 25W (max. 18LED) | Versorgungseinheit IP 20 12V DC 25W (max. 18 LED)

89 56 101 Alimentatore IP20 12V DC 75W (max. 45LED) | Versorgungseinheit IP 20 12V DC 75W (max. 45 LED)

89 56 102 Alimentatore IP20 12V DC 240W (max. 171LED) | Versorgungseinheit IP 20 12V DC 240W (max. 171 LED)

89 47 005 Staffe in acciaio inox per fissaggio a parete lunghezza 5cm (orientabile ±90°) | Wandbefestigungsbügel aus Edelstahl, Länge 5 cm, schwenkbar +/- 90°

89 47 010 Staffe in acciaio inox per fissaggio a parete lunghezza 10cm (orientabile ±90°) | Wandbefestigungsbügel aus Edelstahl, Länge 10 cm, schwenkbar +/- 90°

89 47 015 Staffe in acciaio inox per fissaggio laterale | Stirnseitige Befestigungsbügel aus Edelstahl

89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IP 20 350 mA RGB (für max. 36 LED)

89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IP 20 350 mA RGB (für max. 288 LED)

89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m

89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugliessen

89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)

89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)

89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m

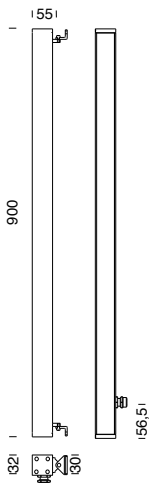
89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox

89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design

89 56 066 Kit Pannello Light Drive | Kit Light Drive

89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

12V DC* - Alimentatore esterna da ordinare separatamente | 12V DC* Externe Versorgungseinheit, separat zu bestellen
 350mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



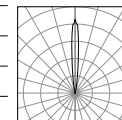




36 LED



Code	Description	Version	Beam Angle	Power Supply	Lumen	Cl
84 11 611	36 LED x 1,2W	3200K	2 x 6°	12V DC*	2376	III
84 11 661	36 LED x 1,2W	4000K	2 x 6°	12V DC*	2592	III
84 11 671	36 LED x 1,2W	6500K	2 x 6°	12V DC*	2880	III
84 11 601	36 LED x 1,2W	RGB	2 x 6°	350mA*		III

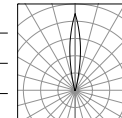


17084 cd/klm

4,5	7,8	17,7	22,1	17,7	7,8	E(lx)
3,5	9,7	27,8	34,2	27,8	9,7	
2,5	11,6	45,2	55	45,2	11,6	
1,5	11	73,9	83,4	73,9	11	
0,5	2,6	69,2	78,7	69,2	2,6	
(m)	1	0,5	0	0,5	1	



84 11 613	36 LED x 1,2W	3200K	2 x 15°	12V DC*	2376	III
84 11 663	36 LED x 1,2W	4000K	2 x 15°	12V DC*	2592	III
84 11 673	36 LED x 1,2W	6500K	2 x 15°	12V DC*	2880	III
84 11 603	36 LED x 1,2W	RGB	2 x 15°	350mA*		III

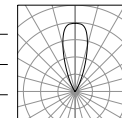


4429 cd/klm

4,5	3,7	5,9	6,8	5,9	3,7	E(lx)
3,5	5,4	9,9	12,1	9,9	5,4	
2,5	8	18,4	23,4	18,4	8	
1,5	11,1	40,2	49,1	40,2	11,1	
0,5	7,5	74,6	85,5	74,6	7,5	
(m)	1	0,5	0	0,5	1	



84 11 618	36 LED x 1,2W	3200K	2 x 25°	12V DC*	2376	III
84 11 668	36 LED x 1,2W	4000K	2 x 25°	12V DC*	2592	III
84 11 678	36 LED x 1,2W	6500K	2 x 25°	12V DC*	2880	III
84 11 608	36 LED x 1,2W	RGB	2 x 25°	350mA*		III

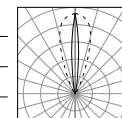


1582 cd/klm

4,5	5,7	6,1	6,2	6,1	5,7	E(lx)
3,5	9,5	10,9	11,2	10,9	9,5	
2,5	15,9	20,9	22,7	20,9	15,9	
1,5	24,8	41	50,2	41	24,8	
0,5	15,1	34,8	49,6	34,8	15,1	
(m)	1	0,5	0	0,5	1	

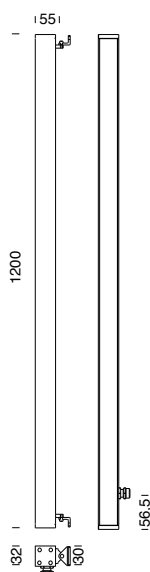


84 11 617	36 LED x 1,2W	3200K	Elliptical	12V DC*	2376	III
84 11 667	36 LED x 1,2W	4000K	Elliptical	12V DC*	2592	III
84 11 677	36 LED x 1,2W	6500K	Elliptical	12V DC*	2880	III
84 11 607	36 LED x 1,2W	RGB	Elliptical	350mA*		III



3690 cd/klm

4,5	5,7	6,1	6,2	6,1	5,7	E(lx)
3,5	9,5	10,9	11,2	10,9	9,5	
2,5	15,9	20,9	22,7	20,9	15,9	
1,5	24,8	41	50,2	41	24,8	
0,5	15,1	34,8	49,6	34,8	15,1	
(m)	1	0,5	0	0,5	1	



Accessori | Zubehör

89 56 100	Alimentatore IP20 12V DC 25W (max. 18LED) Versorgungseinheit IP 20 12V DC 25W (max. 18 LED)
89 56 101	Alimentatore IP20 12V DC 75W (max. 45LED) Versorgungseinheit IP 20 12V DC 75W (max. 45 LED)
89 56 102	Alimentatore IP20 12V DC 240W (max. 171LED) Versorgungseinheit IP 20 12V DC 240W (max. 171 LED)
89 47 005	Staffe in acciaio inox per fissaggio a parete lunghezza 5cm (orientabile ±90°) Wandbefestigungsbügel aus Edelstahl, Länge 5 cm, schwenkbar +/- 90°
89 47 010	Staffe in acciaio inox per fissaggio a parete lunghezza 10cm (orientabile ±90°) Wandbefestigungsbügel aus Edelstahl, Länge 10 cm, schwenkbar +/- 90°
89 47 015	Staffe in acciaio inox per fissaggio laterale Stirnseitige Befestigungsbügel aus Edelstahl
89 56 055	Regobox Power IP20 350mA [max. 36 LED] Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)
89 56 080	Concept Design IP20 350mA [max. 288 LED] Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)
89 56 067	Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m
89 17 010	Connettore T-CON con scatola da resinare Kabelverbinder T-CON-Box, mit Kunstharz auszugießen
89 56 063	Resina Bicomponente (max. 5 connettori T-CON) Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)
89 56 062	HUB 6 canali IP20 HUB 6 Kanäle (IP 20)
89 56 081	Cavo DMX (L. 0,4 m.) Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
89 56 065	Kit Telecomando IR per Regobox Kit Infrarot-Fernbedienung Regobox
89 56 082	Kit Telecomando IR per Concept Design Kit Infrarot-Fernbedienung Concept Design
89 56 066	Kit Pannello Light Drive Kit Light Drive
89 56 078	Telecomando Opzionale per pannello Light Drive Fernbedienung für Light Drive

12V DC* - Alimentatore esterna da ordinare separatamente | 12V DC* Externe Versorgungseinheit, separat zu bestellen
 350mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



TETRA CORNICHE 360

Applique - Aufbau- und Wandleuchten
EFFETTO A PARETE
AUFBAU- UND WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
Staffe di fissaggio in acciaio inox AISI 304 dotata di dispositivo di regolazione con angolo di rotazione di 0-15°.
Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.
Viti in acciaio inox A4.
Schermo in vetro extra-chiaro temprato piano spessore 6mm.
Prodotto fornito con 1m di cavo.
Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto.

Grado di protezione: IP65
Resistenza alla rottura: IK 07

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
Befestigungsbügel aus Edelstahl AISI 304. Leuchte schwenkbar 0-15°.
Schnellanschluss-Klemme für die Netz-Zuleitung.
Schrauben aus Edelstahl A4.
Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 6mm.
Leuchte komplett mit Zuleitung, Länge 1,0m.
Gore-Tex-Ventil zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.*

*Schutzart: IP65
Bruchfestigkeit: IK 07*



NOTE

1. Staffe laterali regolabili da 0 a 15°
2. Accessorio per il fissaggio a parete del prodotto cod 8947055
3. Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto
4. Manutenzione laterale
5. Vetro extra chiaro (massima trasmissione di luce)

HINWEISE

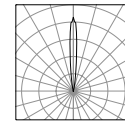
1. Befestigungsbügel schwenkbar von 0 bis 15°
2. Zubehör für die Wandmontage, Art.-Nr. 8947055
3. Gore-Tex-Ventil zur Verhinderung von Kondenswasser-Bildung im Leuchteninnenraum
4. Zugriff für Lampenersatz von der Stirnseite
5. Hochtransparentes Glas mit maximalen Transmissionseigenschaften



6 LED



Code	Description	Version	Beam	Power Supply	Lumen	CI
84 17 211	6 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	396	I
84 17 261	6 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	432	I
84 17 271	6 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	480	I
84 17 201	6 LED x 1,2W	RGB	2 x 6°	350mA*		III

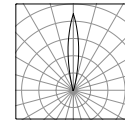


4,5	0,8	2,8	5,3	2,8	0,8	E(lx)
3,5	0,7	3,9	9,5	3,9	0,7	
2,5	0,4	4,6	18,6	4,6	0,4	
1,5	0,1	4,4	37,7	4,4	0,1	
0,5	0,1	0,9	52,8	0,9	0,1	
(m)	1	0,5	0	0,5	1	

17084 cd/klm



84 17 213	6 LED x 1,2W	3200K	2 x 15°	220-240V 50/60Hz	396	I
84 17 263	6 LED x 1,2W	4000K	2 x 15°	220-240V 50/60Hz	432	I
84 17 273	6 LED x 1,2W	6500K	2 x 15°	220-240V 50/60Hz	480	I
84 17 203	6 LED x 1,2W	RGB	2 x 15°	350mA*		III

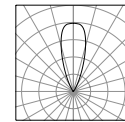


4,5	0,6	1	1,3	1	0,6	E(lx)
3,5	0,7	1,8	2,5	1,8	0,7	
2,5	0,6	3,2	5,4	3,2	0,6	
1,5	0,5	4,3	15,4	4,3	0,5	
0,5	0,2	2,7	47,8	2,7	0,2	
(m)	1	0,5	0	0,5	1	

4429 cd/klm



84 17 218	6 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	396	I
84 17 268	6 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	432	I
84 17 278	6 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	480	I
84 17 208	6 LED x 1,2W	RGB	2 x 25°	350mA*		III

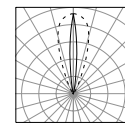


4,5	0,7	0,8	0,8	0,8	0,7	E(lx)
3,5	1,3	1,5	1,6	1,5	1,3	
2,5	2,2	3,4	3,7	3,4	2,2	
1,5	2,9	8,6	11,7	8,6	2,9	
0,5	0,8	12,6	54,7	12,6	0,8	
(m)	1	0,5	0	0,5	1	

1582 cd/klm



84 17 217	6 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	396	I
84 17 267	6 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	432	I
84 17 277	6 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	480	I
84 17 207	6 LED x 1,2W	RGB	Elliptical	350mA*		III



4,5	1	1	1	1	1	E(lx)
3,5	1,7	1,9	1,8	1,9	1,7	
2,5	2,9	3,8	3,7	3,8	2,9	
1,5	3,3	8,4	8,1	8,4	3,3	
0,5	0,5	6,7	10,6	6,7	0,5	
(m)	1	0,5	0	0,5	1	

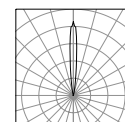
3690 cd/klm



12 LED



84 17 411	12 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	792	I
84 17 461	12 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	864	I
84 17 471	12 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	960	I
84 17 401	12 LED x 1,2W	RGB	2 x 6°	350mA*		III

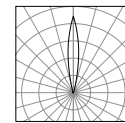


4,5	2	6	11	6	2	E(lx)
3,5	1	8	19	8	1	
2,5	1	9	37	9	1	
1,5	-	9	75	9	-	
0,5	-	2	106	2	-	
(m)	1	0,5	0	0,5	1	

17084 cd/klm



84 17 413	12 LED x 1,2W	3200K	2 x 15°	220-240V 50/60Hz	792	I
84 17 463	12 LED x 1,2W	4000K	2 x 15°	220-240V 50/60Hz	864	I
84 17 473	12 LED x 1,2W	6500K	2 x 15°	220-240V 50/60Hz	960	I
84 17 403	12 LED x 1,2W	RGB	2 x 15°	350mA*		III

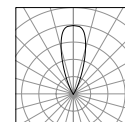


4,5	1,2	2,1	2,7	2,1	1,2	E(lx)
3,5	1,4	3,6	5	3,6	1,4	
2,5	1,2	6,4	10,9	6,4	1,2	
1,5	0,9	8,6	30,8	8,6	0,9	
0,5	0,4	5,3	95,5	5,3	0,4	
(m)	1	0,5	0	0,5	1	

4429 cd/klm



84 17 418	12 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	792	I
84 17 468	12 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	864	I
84 17 478	12 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	960	I
84 17 408	12 LED x 1,2W	RGB	2 x 25°	350mA*		III

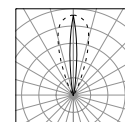


4,5	1	2	2	2	1	E(lx)
3,5	3	3	3	3	3	
2,5	4	7	7	7	4	
1,5	6	17	23	17	6	
0,5	2	25	109	25	2	
(m)	1	0,5	0	0,5	1	

1582 cd/klm



84 17 417	12 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	792	I
84 17 467	12 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	864	I
84 17 477	12 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	960	I
84 17 407	12 LED x 1,2W	RGB	Elliptical	350mA*		III



4,5	2	2,1	2	2,1	2	E(lx)
3,5	3,4	3,7	3,6	3,7	3,4	
2,5	5,7	7,6	7,3	7,6	5,7	
1,5	6,6	16,9	16,2	16,9	6,6	
0,5	0,9	13,4	21,3	13,4	0,9	
(m)	1	0,5	0	0,5	1	

3690 cd/klm

Accessori | Zubehör

89 47 055 Staffe in acciaio inox per fissaggio a parete (orientabile ±15°) | Wandbefestigungsbügel aus Edelstahl, schwenkbar 0-15°

89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IP 20 350 mA RGB (für max. 36 LED)

89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IP 20 350 mA RGB (für max. 288 LED)

89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m

89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen

89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)

89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)

89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m

89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox

89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design

89 56 066 Kit Pannello Light Drive | Kit Light Drive

89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen

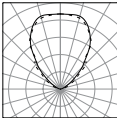
65 |

74 |

358 |

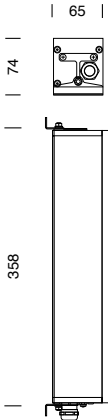


Code	Description	Version	∠	Power Supply	Lumen	Cl
50 75 611	T16 8W	G5	2 x 40°	220-240V 0/50/60Hz	300	I



305 cd/klm

2,5	1	1	1	1	1	E(lx)
2	2	2	2	2	2	
1,5	3	5	6	5	3	
1	5	14	19	14	5	
0,5	5	32	121	32	5	
(m)	1	0,5	0	0,5	1	



Accessori | *Zubehör*

89 47 055 Staffe in acciaio inox per fissaggio a parete (orientabile ±15°) | *Wandbefestigungsbügel aus Edelstahl, schwenkbar 0-15°*



TETRA CORNICHE 900

Applique - Aufbau- und Wandleuchten
EFFETTO A PARETE
AUFBAU- UND WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
Staffe di fissaggio in acciaio inox AISI 304 dotata di dispositivo di regolazione con angolo di rotazione di 0-15°.
Cablaggio realizzato con morsetti ad innesto rapido per semplificare le operazioni di montaggio.
Viti in acciaio inox A4.
Schermo in vetro extra-chiaro temprato piano spessore 6mm.
Prodotto fornito con 1m di cavo.
Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto.

Grado di protezione: IP65
Resistenza alla rottura: IK 07

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
Befestigungsbügel aus Edelstahl AISI 304. Leuchte schwenkbar 0-15°.
Schnellanschluss-Klemme für die Netz-Zuleitung.
Schrauben aus Edelstahl A4.
Abdeckscheibe aus gehärtetem hochtransparenten Glas, Stärke 6mm.
Leuchte komplett mit Zuleitung, Länge 1,0m.
Gore-Tex-Ventil zur Verhinderung von Kondenswasserbildung im Leuchteninnenraum.*

*Schutzart: IP65
Bruchfestigkeit: IK 07*



NOTE

- 1 . Staffe laterali regolabili da 0 a 15°
- 2 . Accessorio per il fissaggio a parete del prodotto cod 8947055
- 3 . Valvola in Gore-Tex per impedire la formazione di condensa all'interno del prodotto
- 4 . Manutenzione laterale
- 5 . Vetro extra chiaro (massima trasmissione di luce)

HINWEISE

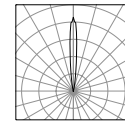
- 1 . Befestigungsbügel schwenkbar von 0 bis 15°
- 2 . Zubehör für die Wandmontage, Art.-Nr. 8947055
- 3 . Gore-Tex-Ventil zur Verhinderung von Kondenswasser-Bildung im Leuchteninnenraum
- 4 . Zugriff für Lampenersatz von der Stirnseite
- 5 . Hochtransparentes Glas mit maximalen Transmissionseigenschaften



18 LED



Code	Description	Version	▽	Power Supply	Lumen	Cl
84 16 511	18 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	1188	I
84 16 561	18 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	1296	I
84 16 571	18 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	1440	I
84 16 501	18 LED x 1,2W	RGB	2 x 6°	350mA*		III

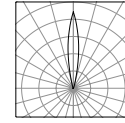


17084 cd/klm

4,5	3,2	9,1	12,6	9,1	3,2	E(lx)
3,5	3,5	13,7	20,4	13,7	3,5	
2,5	3,4	22,1	34	22,1	3,4	
1,5	2,1	34,7	54,6	34,7	2,1	
0,5	0,8	36	48,8	36	0,8	
(m)	1	0,5	0	0,5	1	



84 16 513	18 LED x 1,2W	3200K	2 x 15°	220-240V 50/60Hz	1188	I
84 16 563	18 LED x 1,2W	4000K	2 x 15°	220-240V 50/60Hz	1296	I
84 16 573	18 LED x 1,2W	6500K	2 x 15°	220-240V 50/60Hz	1440	I
84 16 503	18 LED x 1,2W	RGB	2 x 15°	350mA*		III

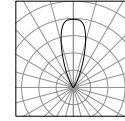


4429 cd/klm

4,5	1,8	3,1	3,7	3,1	1,8	E(lx)
3,5	2,5	5,2	6,6	5,2	2,5	
2,5	3,2	9,5	13,7	9,5	3,2	
1,5	2,9	19,9	31,4	19,9	2,9	
0,5	1,6	37,5	52	37,5	1,6	
(m)	1	0,5	0	0,5	1	



84 16 518	18 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	1188	I
84 16 568	18 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	1296	I
84 16 578	18 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	1440	I
84 16 508	18 LED x 1,2W	RGB	2 x 25°	350mA*		III

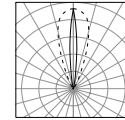


1582 cd/klm

4,5	2,1	2,4	2,4	2,4	2,1	E(lx)
3,5	3,6	4,4	4,7	4,4	3,6	
2,5	6,5	9,5	10,7	9,5	6,5	
1,5	10,9	24,3	31,5	24,3	10,9	
0,5	7,5	63,3	99,7	63,3	7,5	
(m)	1	0,5	0	0,5	1	



84 16 517	18 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	1188	I
84 16 567	18 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	1296	I
84 16 577	18 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	1440	I
84 16 507	18 LED x 1,2W	RGB	Elliptical	350mA*		III



3690 cd/klm

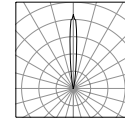
4,5	2,9	3,1	3,1	3,1	2,9	E(lx)
3,5	4,9	5,5	5,6	5,5	4,9	
2,5	8,2	10,8	11,4	10,8	8,2	
1,5	11,7	21,9	26,2	21,9	11,7	
0,5	4,6	19	29,7	19	4,6	
(m)	1	0,5	0	0,5	1	



36 LED



84 16 611	36 LED x 1,2W	3200K	2 x 6°	220-240V 50/60Hz	2376	I
84 16 661	36 LED x 1,2W	4000K	2 x 6°	220-240V 50/60Hz	2592	I
84 16 671	36 LED x 1,2W	6500K	2 x 6°	220-240V 50/60Hz	2880	I
84 16 601	36 LED x 1,2W	RGB	2 x 6°	350mA*		III

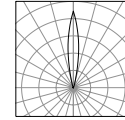


17084 cd/klm

4,5	6	18	25	18	6	E(lx)
3,5	7	27	41	27	7	
2,5	7	44	68	44	7	
1,5	4	69	109	69	4	
0,5	2	72	98	72	2	
(m)	1	0,5	0	0,5	1	



84 16 613	36 LED x 1,2W	3200K	2 x 15°	220-240V 50/60Hz	2376	I
84 16 663	36 LED x 1,2W	4000K	2 x 15°	220-240V 50/60Hz	2592	I
84 16 673	36 LED x 1,2W	6500K	2 x 15°	220-240V 50/60Hz	2880	I
84 16 603	36 LED x 1,2W	RGB	2 x 15°	350mA*		III

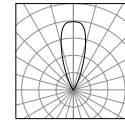


4429 cd/klm

4,5	4	6	7	6	4	E(lx)
3,5	5	10	13	10	5	
2,5	6	19	27	19	6	
1,5	6	40	63	40	6	
0,5	3	75	104	75	3	
(m)	1	0,5	0	0,5	1	



84 16 618	36 LED x 1,2W	3200K	2 x 25°	220-240V 50/60Hz	2376	I
84 16 668	36 LED x 1,2W	4000K	2 x 25°	220-240V 50/60Hz	2592	I
84 16 678	36 LED x 1,2W	6500K	2 x 25°	220-240V 50/60Hz	2880	I
84 16 608	36 LED x 1,2W	RGB	2 x 25°	350mA*		III

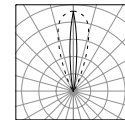


1582 cd/klm

4,5	4	5	5	5	4	E(lx)
3,5	7	9	9	9	7	
2,5	13	19	21	19	13	
1,5	22	49	63	49	22	
0,5	15	127	199	127	15	
(m)	1	0,5	0	0,5	1	

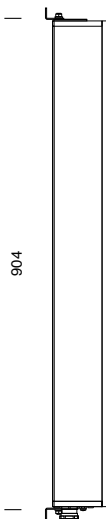
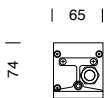


84 16 617	36 LED x 1,2W	3200K	Elliptical	220-240V 50/60Hz	2376	I
84 16 667	36 LED x 1,2W	4000K	Elliptical	220-240V 50/60Hz	2592	I
84 16 677	36 LED x 1,2W	6500K	Elliptical	220-240V 50/60Hz	2880	I
84 16 607	36 LED x 1,2W	RGB	Elliptical	350mA*		III



3690 cd/klm

4,5	5,8	6,2	6,2	6,2	5,8	E(lx)
3,5	9,7	11	11,2	11	9,7	
2,5	16,3	21,7	22,7	21,7	16,3	
1,5	23,4	43,8	52,3	43,8	23,4	
0,5	9,3	38,2	59,4	38,2	9,3	
(m)	1	0,5	0	0,5	1	



Accessori | Zubehör

89 47 055 Staffe in acciaio inox per fissaggio a parete (orientabile ±15°) | Wandbefestigungsbügel aus Edelstahl, schwenkbar 0-15°

89 56 055 Regobox Power IP20 350mA [max. 36 LED] | Versorgungseinheit Regobox Power IR IP 20 350 mA RGB (für max. 36 LED)

89 56 080 Concept Design IP20 350mA [max. 288 LED] | Versorgungseinheit Concept Design IR IP 20 350 mA RGB (für max. 288 LED)

89 56 067 Cavo di collegamento Alimentatori/Apparecchi (L. 5,0 m.) | Kabel RJ45 für Verbindung Versorgungseinheit/Leuchte - Länge 5,0 m

89 17 010 Connettore T-CON con scatola da resinare | Kabelverbinder T-CON-Box, mit Kunstharz auszugießen

89 56 063 Resina Bicomponente (max. 5 connettori T-CON) | Zweikomponenten - Kunstharz (für max. 5 Kabelverbinder T-CON)

89 56 062 HUB 6 canali IP20 | HUB 6 Kanäle (IP 20)

89 56 081 Cavo DMX (L. 0,4 m.) | Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m

89 56 065 Kit Telecomando IR per Regobox | Kit Infrarot-Fernbedienung Regobox

89 56 082 Kit Telecomando IR per Concept Design | Kit Infrarot-Fernbedienung Concept Design

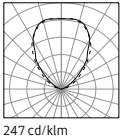
89 56 066 Kit Pannello Light Drive | Kit Light Drive

89 56 078 Telecomando Opzionale per pannello Light Drive | Fernbedienung für Light Drive

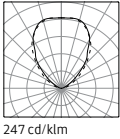
350 mA* - Alimentatore esterna da ordinare separatamente | 350mA* Externe Versorgungseinheit, separat zu bestellen



Code	Description	Version	Beam Angle	Power Supply	Lumen	Cl
50 75 621	T16 21W	G5	2 x 42°	220-240V 0/50/60Hz	1900	I
50 75 631	T16 39W	G5	2 x 42°	220-240V 0/50/60Hz	3100	I

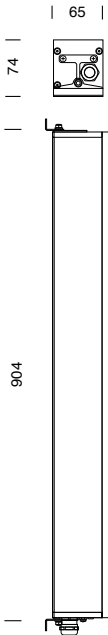


4,5	0,6	0,6	0,6	0,6	0,6	E(lx)
3,5	1,1	1,1	1,2	1,1	1,1	
2,5	2,4	2,6	2,7	2,6	2,4	
1,5	6,7	8,4	9	8,4	6,7	
0,5	25	49,6	63,4	49,6	25	
(m)	1	0,5	0	0,5	1	



4,5	1	1	1	1	1	E(lx)
3,5	2	2	2	2	2	
2,5	4	4	4	4	4	
1,5	11	14	15	14	11	
0,5	41	81	103	81	41	
(m)	1	0,5	0	0,5	1	

Centro Direzionale - Bologna
Project - Venturelli Arte e Luce



Accessori | *Zubehör*
89 47 055 Staffe in acciaio inox per fissaggio a parete (orientabile ±15°) | *Wandbefestigungsbügel aus Edelstahl, schwenkbar 0-15°*



TETRA OBLIQUO Applique - Wandleuchten

EFFETTO A PARETE
WANDLEUCHTEN

design Rocco Este

Corpo realizzato in acciaio inox AISI 316L.
Attacco a parete completamente a scomparsa realizzato in acciaio inox AISI 304.
Viti in acciaio inox A4.
Schermo in vetro temprato piano spessore 6mm.

Grado di protezione: IP44
Resistenza alla rottura: IK 05

*Gehäuse aus Edelstahl AISI 316L.
Verdeckter Wand-Befestigungsbügel aus Edelstahl AISI 304.
Schrauben aus Edelstahl A4.
Abdeckscheibe aus gehärtetem Klarglas, Stärke 6mm, plan.*

*Schutzart: IP44
Bruchfestigkeit: IK 05*

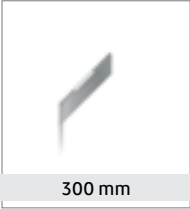


NOTE

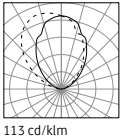
- 1 . Corpo in acciaio INOX AISI 316L
- 2 . Fissaggio a parete tramite gli appositi tasselli
- 3 . Attacco a scomparsa nel corpo
- 4 . Vetro temprato installato perfettamente a filo del prodotto

HINWEISE

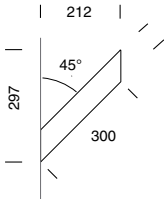
- 1 . Gehäuse aus Edelstahl AISI 316L
- 2 . Bodenbefestigung mit entsprechenden Flanschen oder mittels Schrauben und Dübeln
- 3 . Boden-Montageplatte verdeckt
- 4 . Gehärtetes Glas, bündig mit dem Leuchtenrahmen



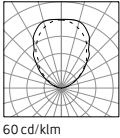
Code	Description	Version	Power Supply	Lumen	Cl
50 05 001	TC-DSE 11W	E27	250V AC	650	I



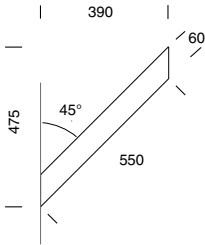
2.5	0.2	0.2	0.2	0.2	0.2	E(lx)
2	0.3	0.4	0.4	0.4	0.3	
1.5	0.5	0.8	0.11	0.8	0.5	
1	0.8	2.3	2.9	2.3	0.8	
0.5	1	7.5	35.1	7.5	1	
(m)	1	0.5	0	0.5	1	



Code	Description	Version	Power Supply	Lumen	Cl
50 05 010	TC-D 18W	G24d-2	230V 50Hz	1200	I



2.5	0.3	0.3	0.3	0.3	0.3	E(lx)
2	0.5	0.6	0.7	0.6	0.5	
1.5	0.9	1.5	1.7	1.5	0.9	
1	1.9	4.7	6.5	4.7	1.9	
0.5	2.8	17.7	60.5	17.7	2.8	
(m)	1	0.5	0	0.5	1	



TETRA PORTICI

Applique - Wandleuchten

EFFETTO A PARETE
WANDLEUCHTEN



design Platek

Corpo in lega di alluminio estruso verniciato e resistente alla corrosione.
 Attacco a parete in pressofusione di alluminio verniciato resistente alla corrosione.
 Protezione con trattamento di iridite, fondo con polveri epossidiche e verniciatura poliestere.
 Cablaggio realizzato con sezionatore ad innesto rapido per semplificare le operazioni di montaggio.
 Viti in acciaio inox A4.
 Schermo in vetro temprato piano spessore 5mm.

Grado di protezione: IP65
 Resistenza alla rottura: IK 07

*Gehäuse aus Aluminium-Strangpress, korrosionsbeständig.
 Wand-Befestigungsgehäuse aus Aluminium-Druckguss, korrosionsbeständig.
 Oberflächenbehandlung nach dem Iridite-Verfahren mit anschließender Epoxy-Pulvergrundierung und Polyester-Pulverbeschichtung.
 Komplett mit Schnell-Stromkreis-Unterbrecher.
 Schrauben aus Edelstahl A4.
 Abdeckscheibe aus gehärtetem Klarglas, Stärke 5mm, plan.*

Schutzart: IP65
 Bruchfestigkeit: IK 07



NOTE

1. Sezionatore elettrico per velocizzare la fase di montaggio
2. Cerniera di fissaggio del vetro superiore per facilitare la fase di manutenzione
3. Possibilità di realizzare cablaggio "entra-esce"
4. Fissaggio a parete tramite tasselli
5. deflettore superiore rimovibile

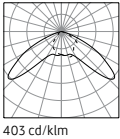
HINWEISE

1. Schnell-Stromkreis-Unterbrecher
2. Oberes Glas mit Scharnier-Verschluss für eine vereinfachte Zugänglichkeit bei Wartungsarbeiten
3. Durchgangsverdrahtung möglich
4. Wandbefestigung mit Schrauben und Dübeln
5. Oberer Deflektor abnehmbar

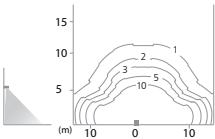


single emission

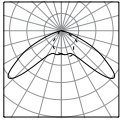
Code	Description	Version	Power Supply	Lumen	Cl
50 25 670	HIT-CE 35W	G12	220-240V 0/50/60Hz	3600	I
50 25 675	HIT-CE 70W	G12	220-240V 0/50/60Hz	7300	I
50 25 680	HIT-CE 150W	G12	220-240V 0/50/60Hz	15000	I



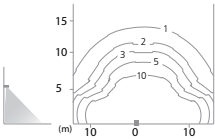
403 cd/klm



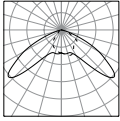
E (lx)



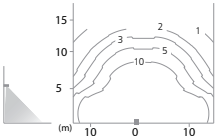
403 cd/klm



E (lx)



403 cd/klm

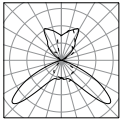


E (lx)

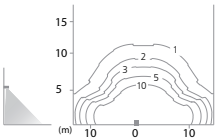


double emission

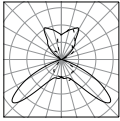
Code	Description	Version	Power Supply	Lumen	Cl
50 25 650	HIT-CE 35W	G12	220-240V 0/50/60Hz	3600	I
50 25 655	HIT-CE 70W	G12	220-240V 0/50/60Hz	7300	I
50 25 660	HIT-CE 150W	G12	220-240V 0/50/60Hz	15000	I



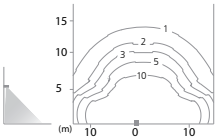
373 cd/klm



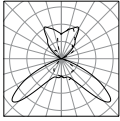
E (lx)



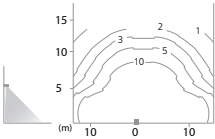
373 cd/klm



E (lx)



373 cd/klm

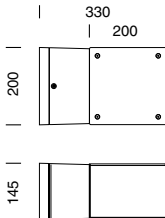


E (lx)

Centro Storico - Comacchio
Project - Arch. Giordana Arcesilai
Photographer - Maria Chiara
Bonora architect



Accessori | Zubehör
89 18 020 Vetro Inferiore Sabbiato | Unteres Abdeckglas, ätzmatt



LINEALED FLESSIBILE | LINEALED FLEXIBLE

EFFETTO A PARETE
LED-EFFEKTLICHT



Linea luminosa flessibile con led SMD disponibile con densità di 30 Led/m, 50 Led/m e 100 Led/m.

Moduli base di lunghezza 1 metro che possono essere suddivisi ogni 5 led*.

Apparecchio dotato di nastro adesivo 3M per un facile montaggio. La versione RGB è realizzata con led "Full Color" per garantire la massima uniformità e le massime prestazioni.

Disponibilità di una guaina siliconica, da ordinare separatamente, per aumentare il grado di protezione ad IP66 (non disponibile per moduli con densità 100 Led/m).

* Per le lunghezze massime è necessario valutare la caduta di tensione ed il tipo di led utilizzato.

Vi invitiamo a contattate il nostro ufficio tecnico per maggiori ragguagli.

Grado di protezione: IP20 con guaina siliconica IP66

Flexibles Lichtband mit SMD-LED, wahlweise mit 30, 50 oder 100 LED pro Meter.

Basismodul, Länge 1.000mm, teilbar jeweils nach 5 LED.*

Unterseitiges 3M-Klebeband für eine einfache Montage.

RGB-LED in "FULL-Colour"-Ausführung für eine höchstmögliche Farbmischung und Farbgleichmäßigkeit.

Separat zu bestellendes Zubehör: Silikonschlauch mit rechteckigem Querschnitt in Schutzart IP66 (nicht für Ausführung 100 LED pro Meter).

** Für über das Basismodul hinausgehende Längen sind die gewünschte LED-Ausführung und der Spannungsverlust zu bewerten.*

Wir bitten gegebenenfalls um Rücksprache mit unserer Konstruktionsabteilung.

Schutzart: IP20



1



2



3



4

NOTE

1. Ordinabile su misura in guaina IP 66
2. Controller DMX integrabile con i sistemi RGB per i led di potenza
3. Lunghezze massime Linealed colore bianco "30led/m 8m - 50led/m 4m - 100led/m 2m
4. Lunghezze massime Linealed RGB "30led/m 15m - 50led/m 5m - 100led/m 2,5m

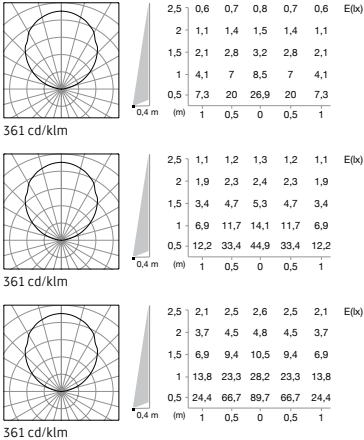
HINWEISE

1. Lieferbar in Sonderlängen mit Schutzschlauch IP 66
2. Versorgungseinheit Regoled auch in Anlagen mit Versorgungseinheiten Regobox oder Concept Design anwendbar
3. Maximale Längen Linealed mit weißen LED: 30 LED/m = 8,00 m; 50 LED/m = 4,00 m; 100 LED/m = 2,00 m
4. Maximale Längen Linealed mit RGB-LED: 30 LED/m = 8,00 m; 50 LED/m = 5,00 m; 100 LED/m = 2,50 m

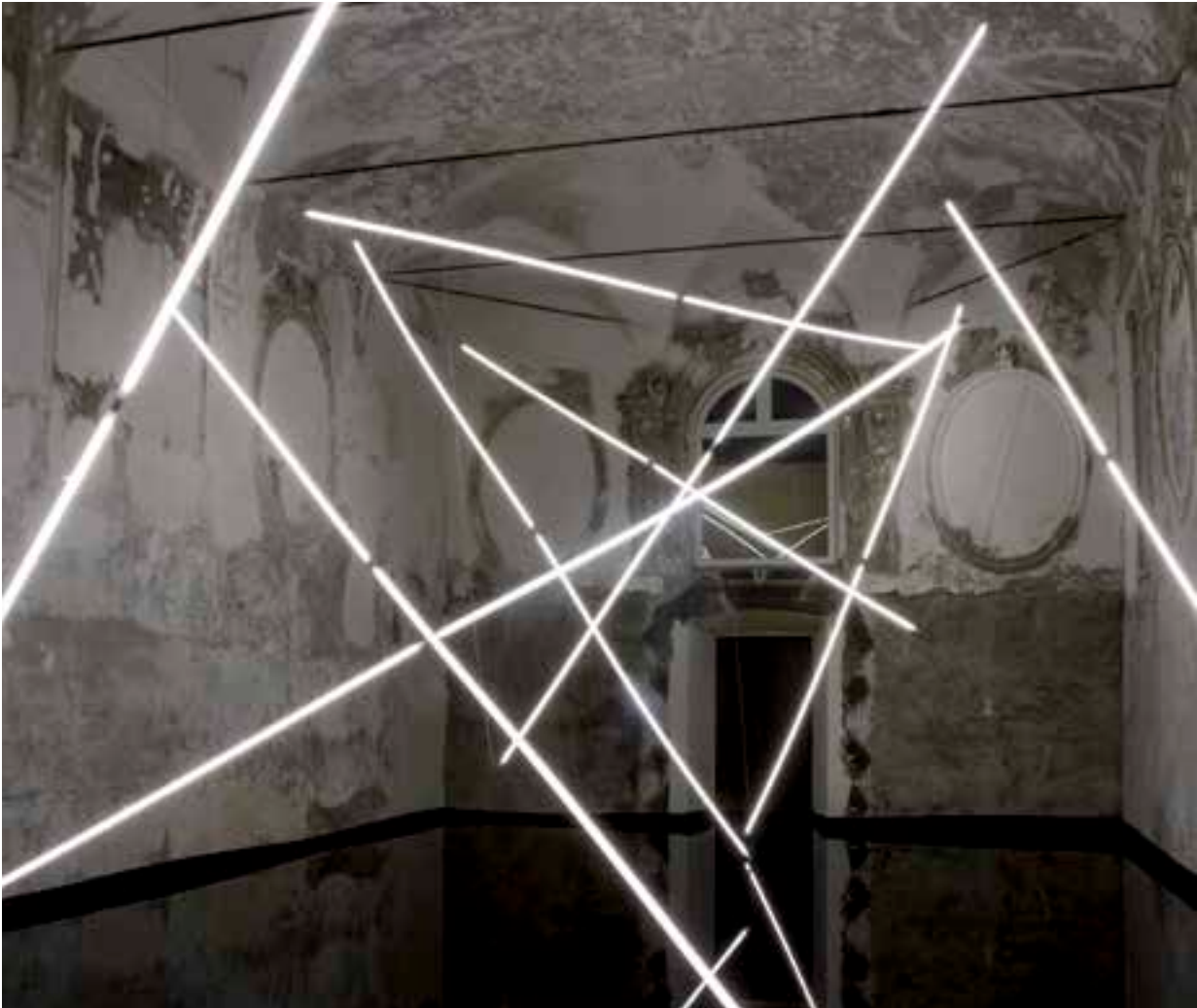
LINEALED FLESSIBILE - LINEALED FLEXIBLE



	Code	Description	Version	∠	Power Supply	LED/m	Cl
	84 84 026	30 LED (modulo 1 m)	6500K	2 x 55°	24V DC*	51/m	III
	84 84 036	30 LED (modulo 1 m)	4200K	2 x 55°	24V DC*	48/m	III
	84 84 006	30 LED (modulo 1 m)	RGB	2 x 55°	24V DC*		III
	84 84 126	50 LED (modulo 1 m)	6500K	2 x 55°	24V DC*	85/m	III
	84 84 136	50 LED (modulo 1 m)	4200K	2 x 55°	24V DC*	80/m	III
	84 84 106	50 LED (modulo 1 m)	RGB	2 x 55°	24V DC*		III
	84 84 226	100 LED (modulo 1 m)	6500K	2 x 55°	24V DC*	170/m	III
	84 84 236	100 LED (modulo 1 m)	4200K	2 x 55°	24V DC*	160/m	III
	84 84 206	100 LED (modulo 1 m)	RGB	2 x 55°	24V DC*		III



Bologna Water Design - Bologna



Accessori Zubehör	
89 56 072	Alimentatore IP67 24V DC 70W Versorgungseinheit IP 67 24V DC 70VA
89 56 073	Alimentatore IP20 24V DC 100W Versorgungseinheit IP 20 24V DC 100VA
89 56 074	Alimentatore IP67 24V DC 130W Versorgungseinheit IP 67 24V DC 130VA
89 56 075	Alimentatore IP20 24V DC 200W Versorgungseinheit IP 20 24V DC 200VA
89 56 076	Alimentatore IP20 24V DC 500W Versorgungseinheit IP 20 24V DC 500VA
89 17 003	Giunto in gel IP68 max 3x2.5mm² Ø 17mm Kabelverbinder IP 68 mit Gel Ø 17 mm
89 56 070	Guaina siliconica 100x2x0,8 cm IP66 Monocolore (densità massima 50LED/m) Silikon-Schlauch 100 x 2 x 0,8 cm IP 66 für mono-chromatische LED x (max. 50 LED/m), separat zu bestellen
89 56 071	Guaina siliconica 100x2,3x0,8 cm IP66 RGB (densità massima 50LED/m) Silikon-Schlauch 100 x 2,3 x 0,8 cm IP 66 für RGB LED x (max. 50 LED/m), separat zu bestellen
89 56 077	RegoLED x IP20 (max. 420 LED x minimo 2 circuiti) RegoLED IP20 (2 Ausgänge für jeweils max. 210 LED)
89 56 081	Cavo DMX (L. 0,4 m.) Kabel DMX für Anschluss Versorgungseinheit - Länge 0,4 m
89 56 066	Kit Pannello Light Drive Kit Light Drive
89 56 078	Telecomando Opzionale per pannello Light Drive Fernbedienung für Light Drive
24V DC* - Alimentatore esterna da ordinare separatamente 24V DC* Externe Versorgungseinheit, separat zu bestellen	