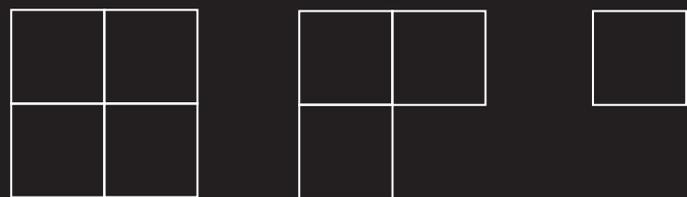# °multip

Multip is extremely versatile in terms of technology and design. Different modules allow you to combine light, audio, motion detection and smoke detection within the same product and look.

The modules can be connected with an innovative connection platform which distributes power and data. This also offers the flexibility to add additional modules after the installation is finished, if required.

All modules can be installed alone, or combined with others offering the freedom to form a unique combination, as shown on the image below.

Design by Eden Design

audio
light
motion sensor
smoke sensor

°multip Nero Marquina

Handmade

Each product is handmade in Belgium with the greatest precision.

Light & durable

The world's thinnest stone created from a raw piece of real durable marble stone sourced from Verona, Italy.

Unique & Timeless

Each Nero Marquina marble plate is unique and created by nature over 100 million years ago. Marble is known for its timeless and luxurious look offering you an exclusive product.

Modular

Easy connection system for multiple modules such as light, audio, motion and smoke detection.

Light module

directable LED spot with different
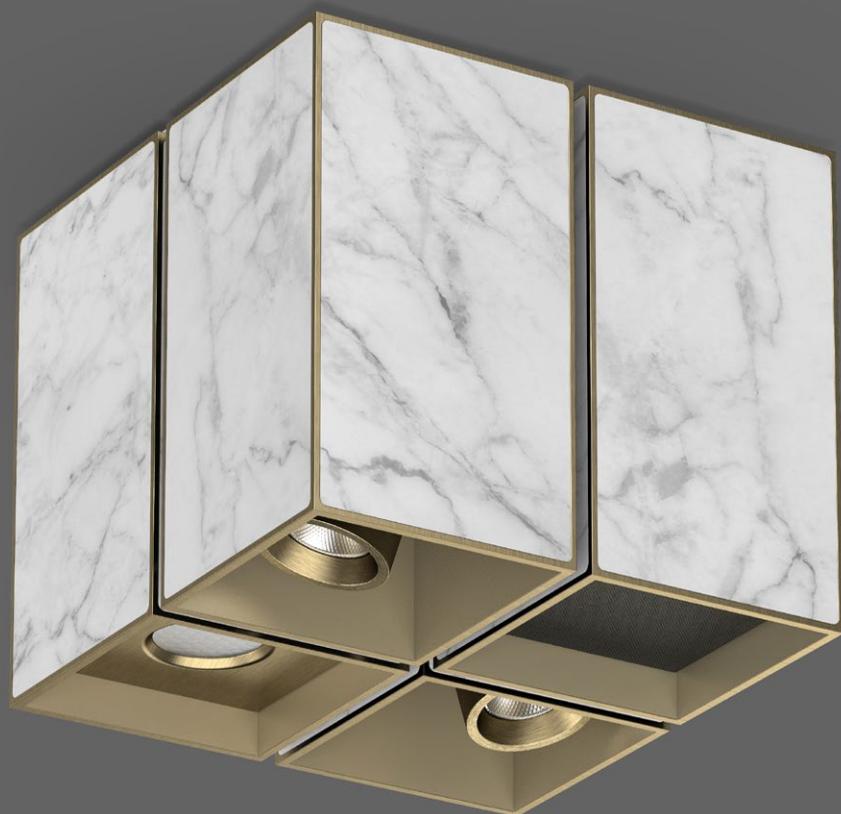options of light beam and colour.

Antiglare design

results in an UGR below 19 offering
a good visual comfort.

Different finishes
with premium materials

over 100 different combinations
to match your interior.

Speaker module

can be connected to the
amplifier of your desired AV
system, for example SONOS,
popular all over the world.

Motion detection

KNX or DALI control to integrate
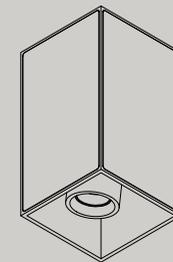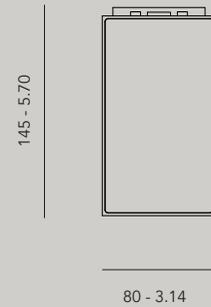in your smart home system.

°multip

materials	aluminium coated or anodised / see finishes
weight	600gr / 1.32lb
voltage	48 Vdc (on request 110-240Vac)
wattage	8,2W (high output)
dimming	DALI, 0-10V, 1-10V, switchDIM, Casambi, Google home & amazon Alexa*
	*from Q3 2020

IP20 CE EAC

°multip - light / body black anodised brushed, inlay Nero Marquina

145 - 5.70

80 - 3.14

Order Code

25200.AAAA.BBBB.CCC.DD **multip spot**
25201.AA00.BBBB.CCC.DD multip spot without inlay
25210.AAAA.BBBB.CCC.DD multip spot 220Vac edition
25211.AA00.BBBB.CCC.DD   multip spot without inlay 220Vac edition
25212.AAAA.BBBB.CCC.DD multip spot 110Vac edition
25213.AA00.BBBB.CCC.DD   multip spot without inlay 110Vac edition

25300.AAAA.BBBB.CCC.DD **multip motion DALI**
25301.AA00.BBBB.CCC.DD multip motion DALI without inlay
25302.AAAA.BBBB.CCC.DD **multip motion DALI BMS**
25303.AA00.BBBB.CCC.DD multip motion DALI BMS without inlay
25304.AAAA.BBBB.CCC.DD **multip motion KNX**
25305.AA00.BBBB.CCC.DD multip motion KNX without inlay
25306.AAAA.BBBB.CCC.DD **multip motion KNX black**
25307.AA00.BBBB.CCC.DD multip motion KNX black without inlay
25400.AAAA.BBBB.CCC.DD **multip audio**
25401.AA00.BBBB.CCC.DD multip audio without inlay
25500.AAAA.BBBB.CCC.DD **multip smoke**
25501.AA00.BBBB.CCC.DD multip smoke without inlay

AA	Finish body
02	white paint
21	black anodised brushed
22	aluminum anodised brushed
23	brass anodised brushed
25	bronze anodised brushed
26	dark bronze anodised brushed
34	aluminum high polished

AA	Finish inlay
40	walnut
41	oak natural
42	oak brown
43	oak black
60	black marble 'Nero Marquina'
70	white marble HPL Truescale
72	brown marble HPL Truescale
90	black leather
91	white leather
92	black leather Croco
94	green leather Croco

BBBB	Light
9527	cri 95, 2700K
9530	cri 95, 3000K

CCC	Optic	Output*
300	30°	670lm - 1550cd
450	45°	700lm - 1070cd
600	60°	690lm - 811cd

DD	Dimming
ND	no dimming
PH	phase cut (only for 110 - 220vac edition)
DA	dali (0/1-10V, switchDIM, Casambi through interface)

* Values for 3000K. Color temperature influences the lumen output. Download complete photometric data on our website.
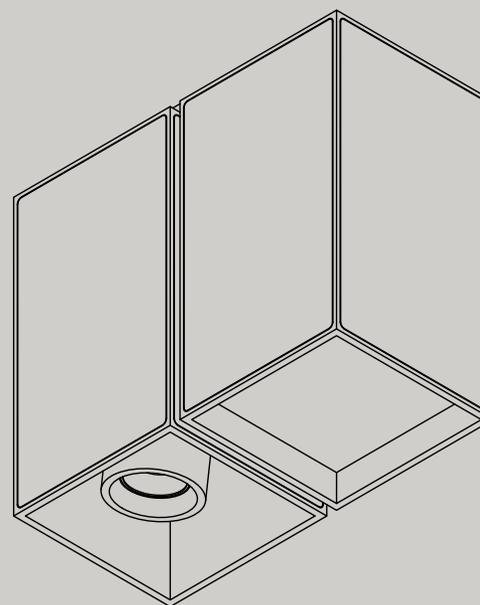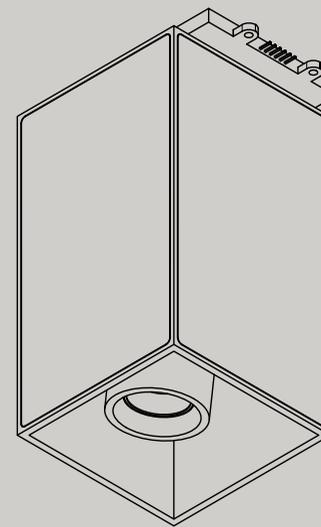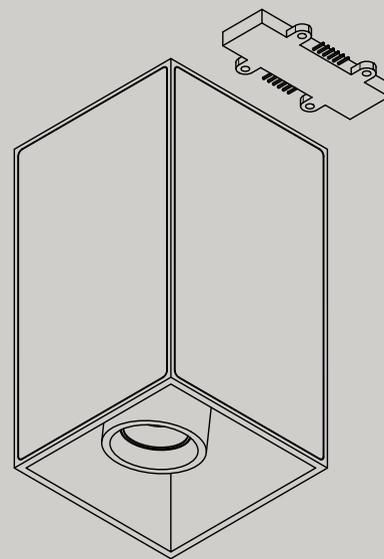
°multip - sound

°multip - without inlay

°multip - motion

°multip - smoke

Modular system

The modular system allows an easy install, as you only need to feed 1 module.

The other modules can be connected through an innovative connection platform which distributes power and data.

This also offers the flexibility to add additional modules after the installation is finished, if required.