

Altha

New modular spotlight

Altha

The new Altha is a modular spotlight that is fully adaptable and customisable to the lighting and aesthetic requirements of the installation site, providing maximum visual comfort.

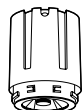
Its features make it the perfect spotlight that combines design, elegance and versatility for use in places where precise focusing is required.

It can be configured on demand thanks to the variety of accessories. By choosing the light engine, you can change the lens, power, frames and reflectors easily and simply, depending on the application or installation: recessed, surface or suspended.



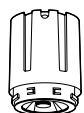
LIGHT ENGINE

587785



3000K

587846



4000K

LENS

STANDARD



38°

588010



20°

588027



50°

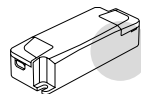
DRIVER

619745



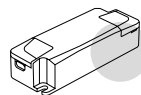
9W

587853



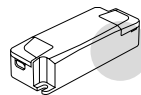
6W

587860



9W

619554

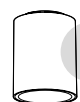


15W

ASSEMBLY

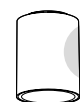
SURFACE

588034



BLACK
RAL9016

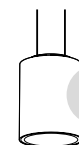
588041



BLACK
RAL9005

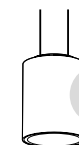
PENDANT

588058



WHITE
RAL9016

588065



BLACK
RAL9005

FRAME

587907



WHITE
RAL9016

587877



BLACK
RAL9005

RECESSED CL

REFLECTOR

587945



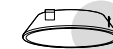
ALUM. BRIGHT

587952



ALUM. MATT

587938



MATT BLACK

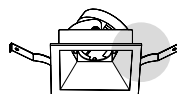
587990



UNMETALLISED

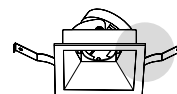
RECESSED SQ

587914



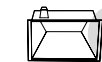
WHITE
RAL9016

587891



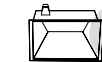
BLACK
RAL9005

587976



ALUM. BRIGHT

587983



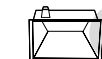
ALUM. MATT

587969



MATT BLACK

588003



UNMETALLISED

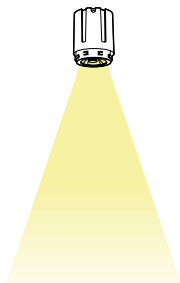
INTENSIVE Optics



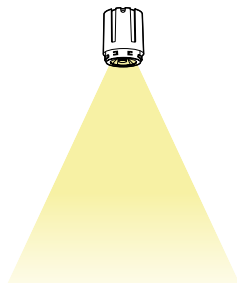
20°



38° (standard)



50°

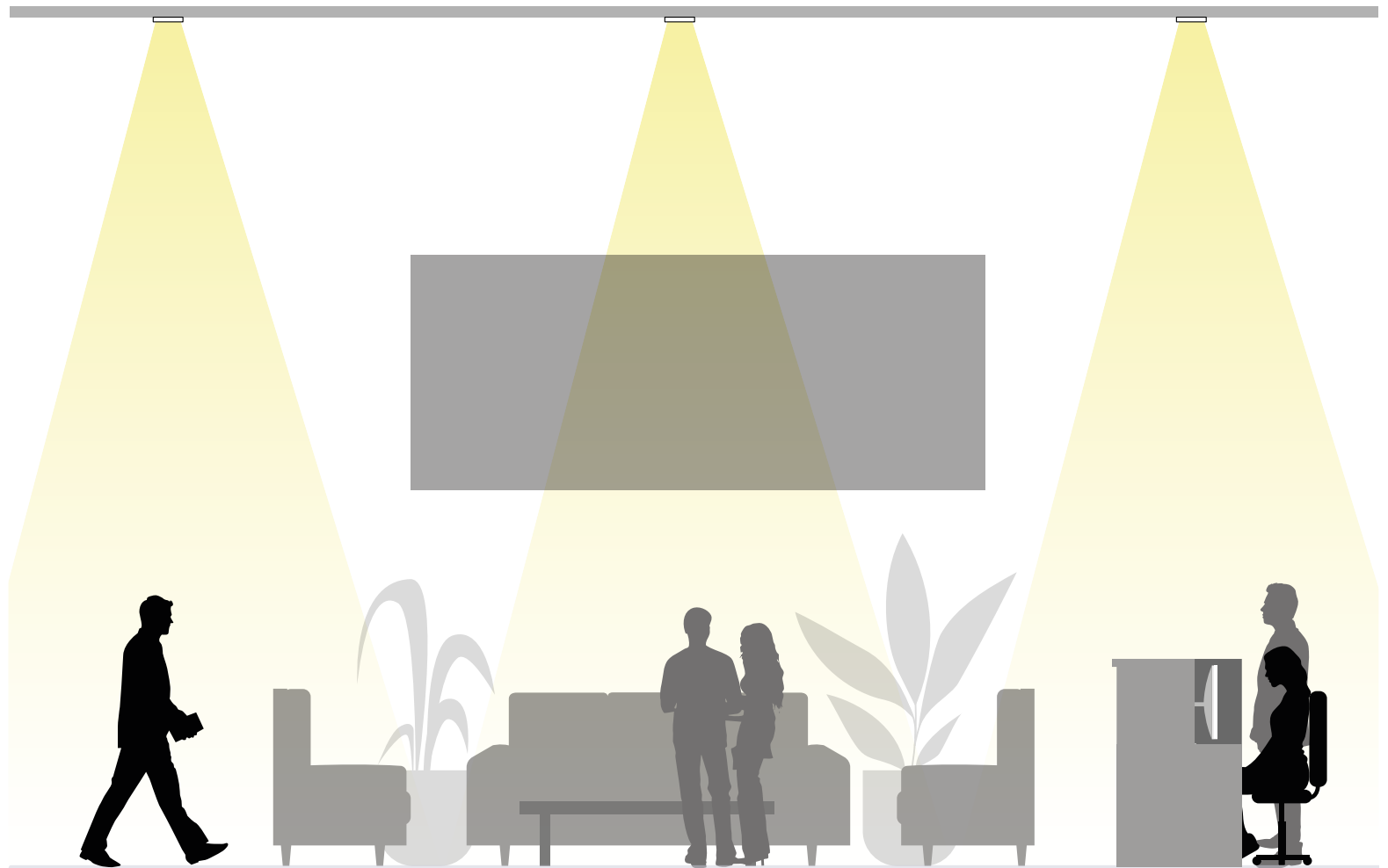


°	IP	20
⎓	Current (mA)	350mA
Φ _r	Flux (lm)	Until 1.650lm
K	Colour temperature	3000K / 4000K
🌈	Colour rendering index	>80
🕒	Lifetime	50.000h
🌡️	Operating temperature	-20°C~+50°C

Improves luminous efficiency and uniform light distribution with its different intensive optics depending on the specific area to be illuminated, improving visual comfort.

INTENSIVE Optics

It directs and controls light to highlight elements and create striking environments with a greater concentration of light, for corridors and open spaces such as hotels, halls, restaurants, retail, museums, offices and other interior applications.



Reflector Models

Recessed accessories

Available in 2 models, round (CL) and square (SQ) and in 4 different colours for greater glare control.



CL Aluminium
Bright



CL Aluminium
Matt



SQ Aluminium
Bright



SQ Aluminium
Matt



CL Matt
Black



CL
Unmetallised



SQ Matt
Black



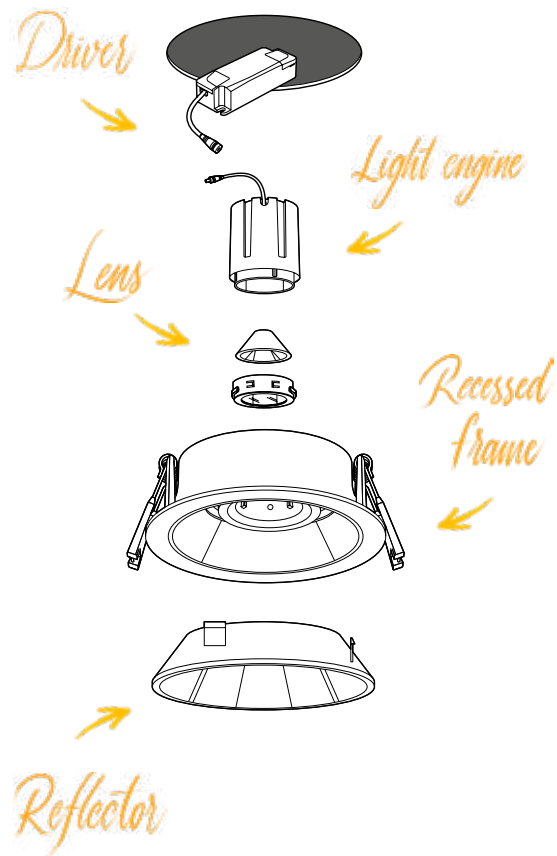
SQ
Unmetallised



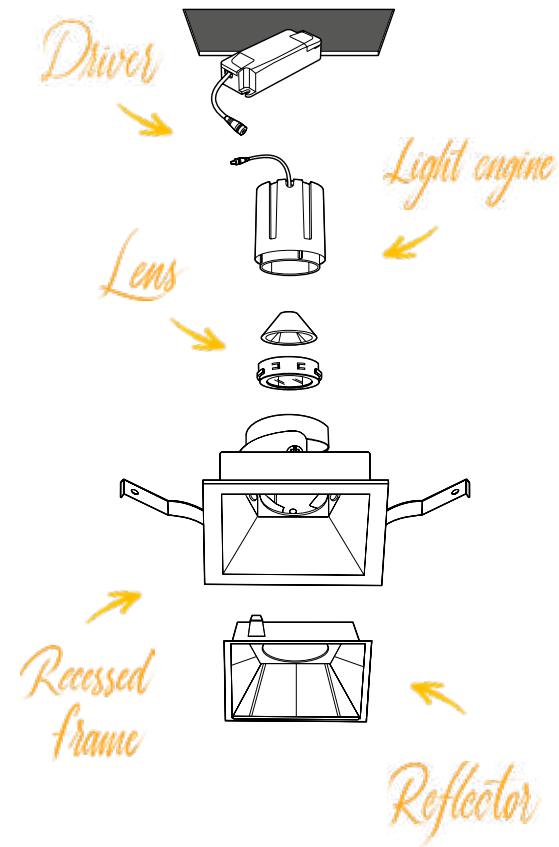
Assembly

Recessed Accessories

Recessed Accessory CL



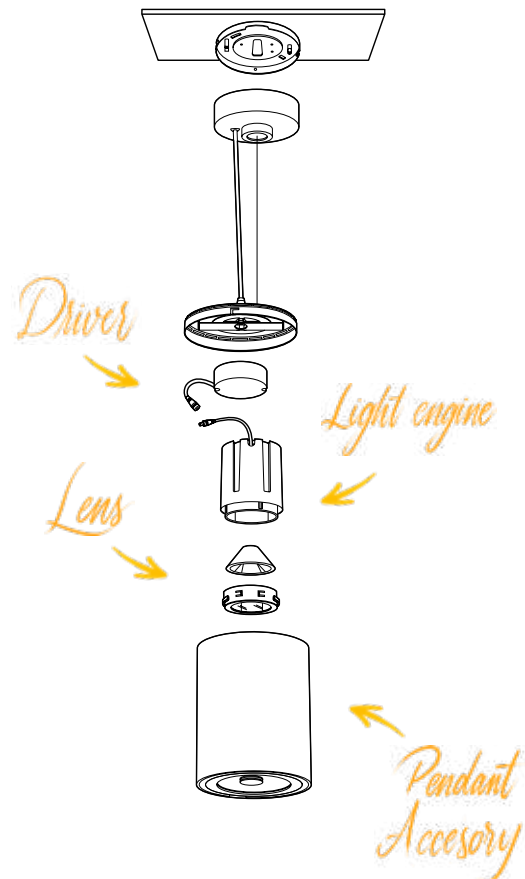
Recessed Accessory SQ



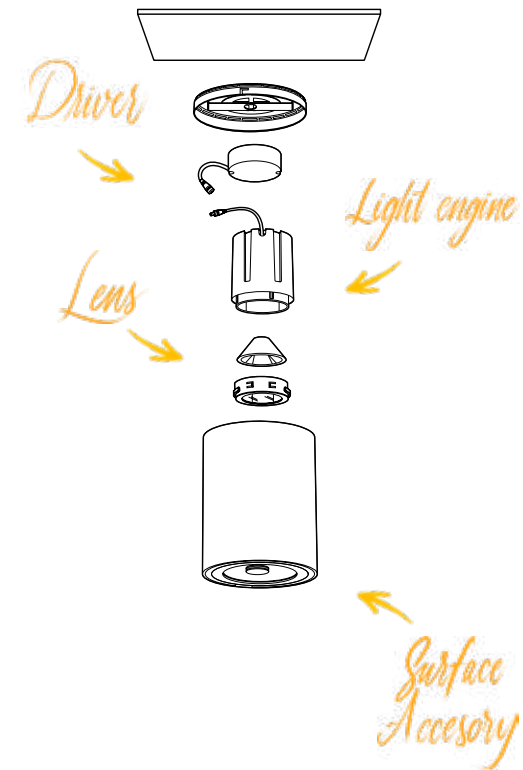
Assembly

Pendant/Surface Accessories

Pendant Accessory



Surface Accessory



Regulation



The DALI (DIGITAL ADRESABLE LIGHTINGH INTERFACE) dimming system allows digital control of each DALI luminaire or lighting fixture individually. It uses a low voltage bi-directional communication protocol that allows messages to be sent and received from the devices.



Bluetooth technology wirelessly transmits data and voice via radio waves operating in the 2.4 GHz ISM band. It makes use of Wireless Personal Area Networks (WPAN). As the transfer takes place via radio frequency, the devices do not have to be aligned.

Applications

