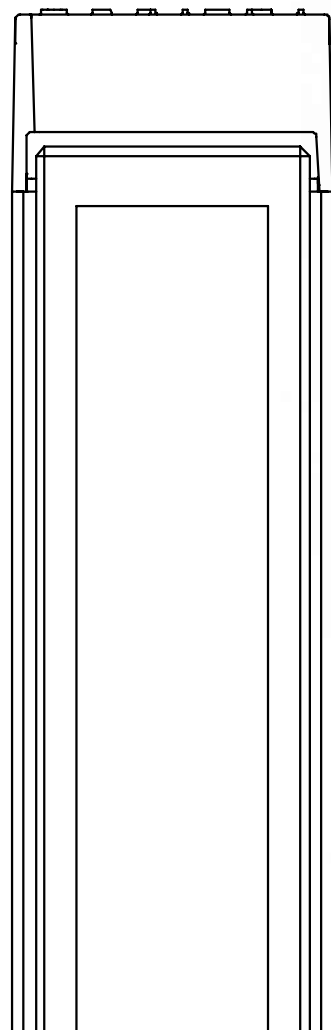


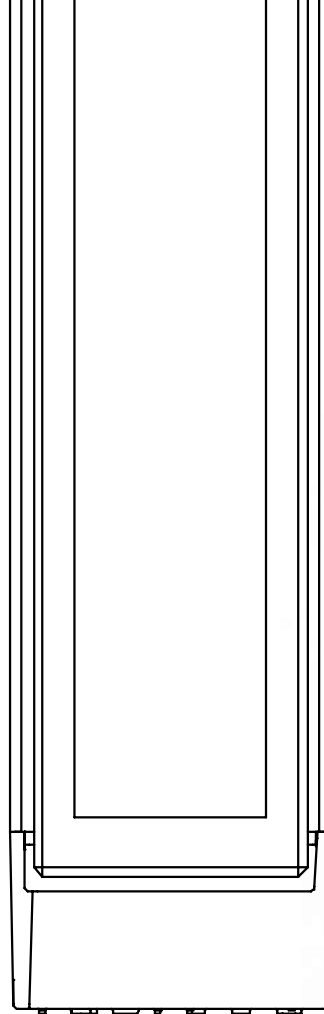
SLIM  
INTILED



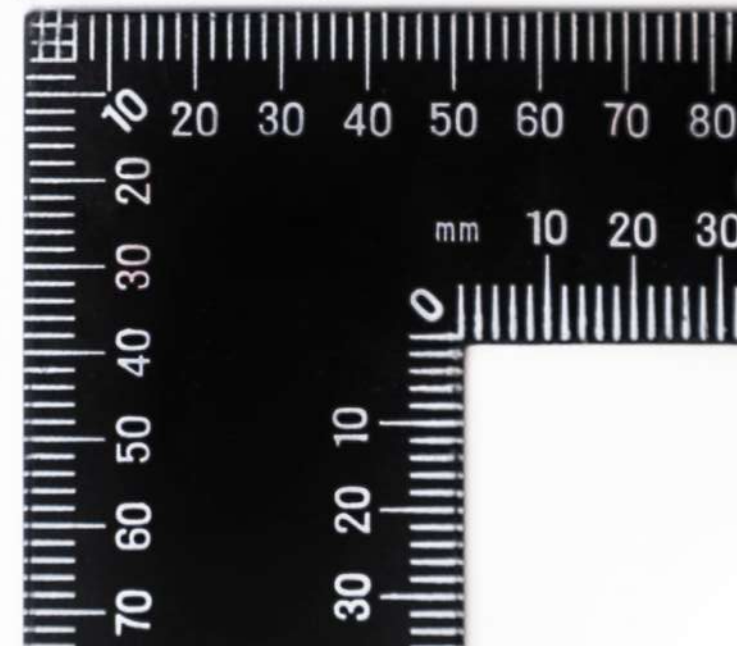
SLIM — the ultra-compact  
solution for global architectural  
lighting needs

I N T I L E D

There is nothing random or accidental in the new SLIM: its well thought-out design is the results of scrupulous engineering that guarantees its reliable operation over years in any climate. The detailed optical part is responsible for SLIM's flawless lighting effect.

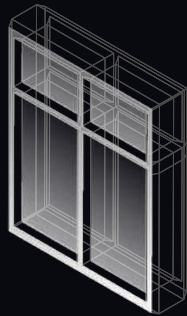


I N T I L E D

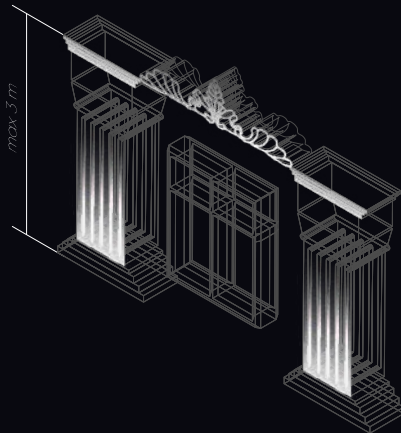


Accent lighting

windows  
40x100°

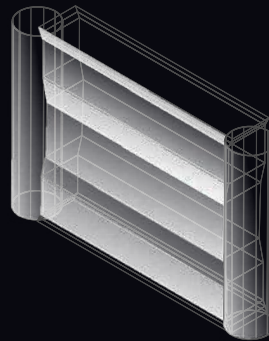


surface relief  
50x90°, 60x90°



Flood lighting

frieze  
40x100°, 50x90°

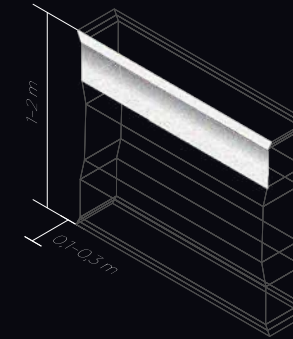


back wall rampart  
120°

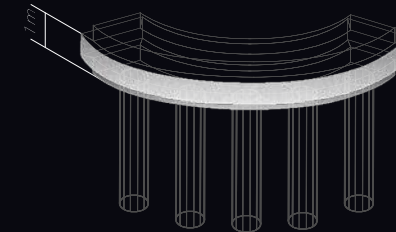


Contour lighting

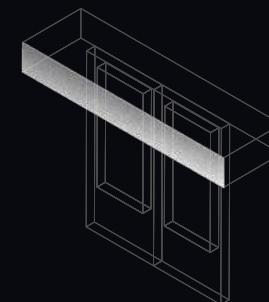
cornice  
85°



cornice  
120°



entrance  
120°



## LIGHT QUALITY

- Monochrome version for all types of architectural lighting applications.
- Exclusive extrusion optics to help form uniform, soft light in exactly the right shape.
- LEDs of maximum brightness and narrow binning (MacAdam 2-step).

I N T I L E D



## LIGHT QUALITY

I N T I L E D

The impeccable lighting effect is achieved due to the following combination:

- Latest generation LED
- Custom optics
- Precise arrangement and step
- Accessories available for the basic version (matte diffuser, blinds, etc)

## DEVICE SERVICE LIFE

I N T I L E D

- *Eternal technology* ensures that each element of the luminaire operates stably within its operating temperature range. The temperature sensors inside the enclosure and *overheat* protection algorithms work well to complement the perfect structural heat sink and the product performs reliably and for a long time, even under extreme conditions
- The IP67 class is an extra protection for the facade luminaire
- High-quality processing of metal and painting with top *Akzonobel* materials guarantee the protection of the surface of the luminaire from any mechanical damages



\* *Eternal technology* — soft start technology

## CONTROL

I N T I L E D

- Remote operation of the device via RDM protocol
- The dimming is done on an exponential curve, most adapted to the nature of the human eye. The result is a natural lighting effect, a quality change in color and brightness
- There is a master-slave mode for small projects where no control system is used





## ACCESSORIES

### *Availability of additional accessories:*

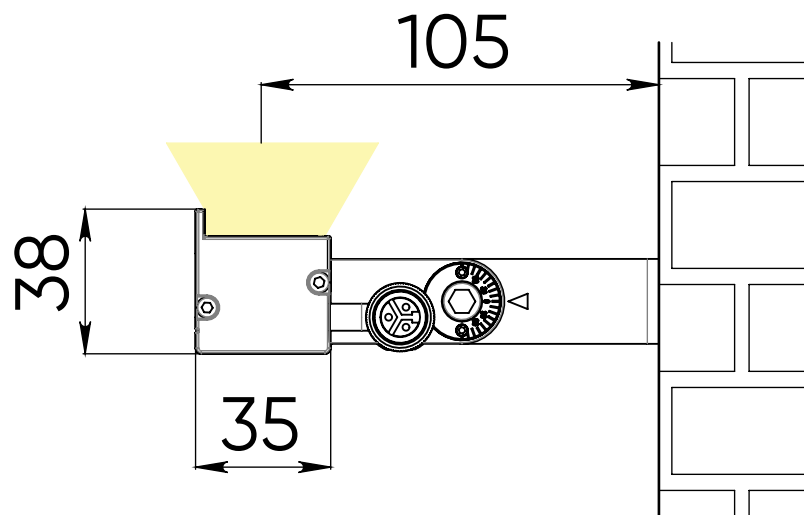
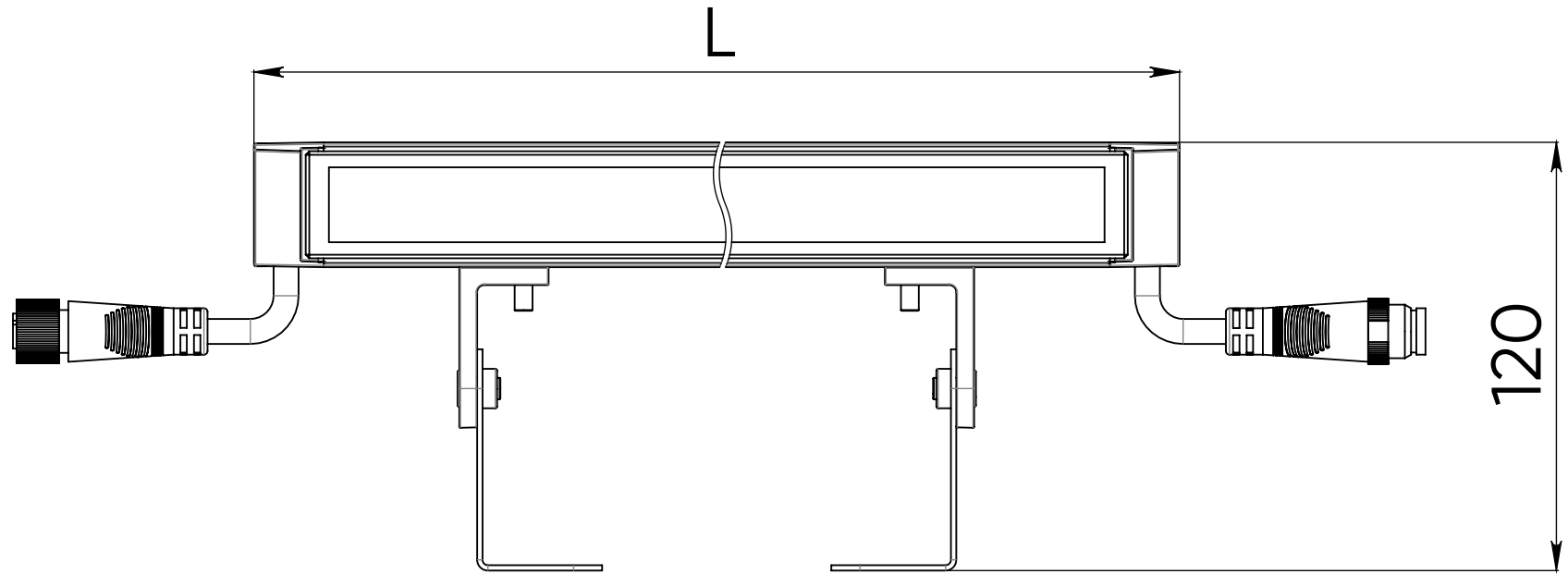
- brackets for different distances



I N T I L E D

# SLIM DIMENSIONAL DRAWING

I N T I L E D



L, MM

300

600

900

1200

## SLIM MAIN TECHNICAL CHARACTERISTICS

I N T I L E D

Light source	Nichia (Japan); Lumileds
Light color	white (3000 K, 4000 K, 5000 K), green, red, blue, amber
Optics	900-1100 Lm/m
Luminous flux	40x100°, 60x90°, 120°, 50α90°
Wattage	4-14 W
Voltage	48 V DC
Protection class	IP66/IP67, IK08
Operating temperature	-40°C ... +55°C
Lifespan	not less than 50000 hours
Control	PWM
Front dimensions	35x38 mm
Length	300, 600, 900, 1200 mm
Weight	0,5-1,6 kg
Mounting	on an adjustable bracket
Customization	housing and accessories painted in any RAL color; control/power cables of any length up to 5 m; brackets of customized length



more information available  
on the website