

CONTINUOUS LINE





CONTINUOUS LINE FULLGLASS

To-be-fixed supports and recessing box in extruded anodized EN AW-6060 aluminium housing with high corrosion resistance.

Toughened glass diffusor 15 mm thick. Luminaire hard wired with H05RN-F single cable.

Fixing bases and recessing box included.

Fast connector IP67 included.

Protection class

IP67

Isolation class

CLASS III 🕪

Mechanical resistance of glass IK 09

Luminaires supplied with LED circuit 24V d.c., power supply not included

This luminaire contains built-in LED modules with energy class: A+ A++

The LED modules cannot be changed in the luminaire (Regulation UE 874/2012).

PATENTED

For updated data, see technical sheets and installation instructions available on our website (www.simes.com).

S.3407

REMOTE POWER SUPPLY (NOT DIMMABLE) 100W 240V/24V DC Dimensions 240x40x30mm IP66

S.3420

REMOTE BOX NOT DIMMABLE POWER SUPPLY 100W 240V/24V DC

Dimensions 260x260x100mm IP55

S.3402

DIMMABLE REMOTE POWER SUPPLY 1-10V 40W 240V/24V DC Dimensions 162x43x32mm



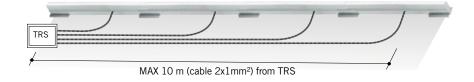
Accessories

Colour:

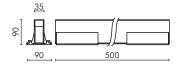
Anodized aluminium (code 13)

Maximun weight 500 Kg

The maximum distance between the transformer and the further fitting must not exceed 10 meters (cable 2x1mm²).







FLUSH VERSION 0,5m



S.7016W 000 With leds white 3000K CRI80 Rated luminaire luminous flux 101Im Rated input power 5,5W 24V Requires remote power supply 240V/24V DC (type S.3402 - S.3407)

T glass 39°C







90

1000

FLUSH VERSION 1,0m



S.7011W 000

With leds white 3000K CRI80 Rated luminaire luminous flux 2021m Rated input power 11W 24V Requires remote power supply 240V/24V DC (type S.3402 - S.3407)

T glass 39°C