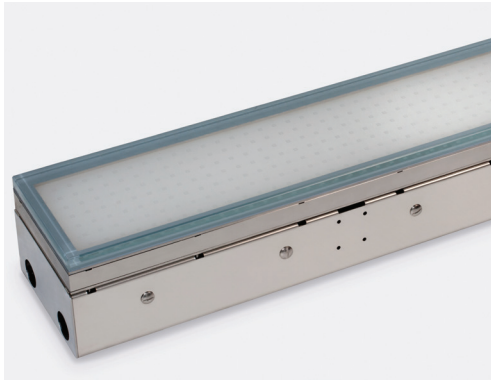


RCP600 Paver

Specification Sheet



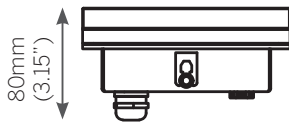
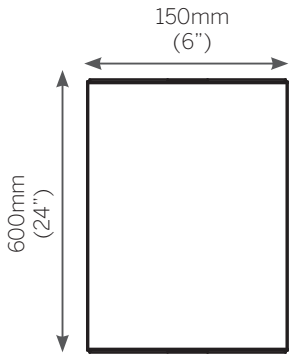
Ordering Information

RCP600	TS	H		LL	24	
Model	Installation	Power	Color Temp.	Optics	Voltage	Options
RCP600	TS	H	27 30 40	LL	24	C* C3 C6 C9



Application

Rectangle LED marker light for outdoor and indoor use. Stainless steel housing with flush tempered glass lens for trimless integration into floor surface. Drive over rated.



Luminaire

- Sustainable design, replaceable LED module
- UL STD 1598, wet location, IP67, driveover rated 1500KG (3000 lb)
- Remote power supply
- Anti slip tempered glass 15mm (5/8") thick, with inner opal film to create marker light
- Stainless steel 304 construction, direct concrete pour housing
- Snap in installation with no exposed hardware
- Supplied with oil and water resistant 1m (3.3') feed cable standard (C*), single color 2x1mm², RGB 4x1mm² (18AWG)

Size

- 150mmx600mm (6" x 24")

Installation

- TS - Trimless

Power

- H - 11W 2700K - 4000K, 730lm

Color Temperature

- 27 - 2700K
- 30 - 3000K
- 40 - 4000K
- 2 Step MacAdam
- CRI: > 83

Optics

- LL - even illumination

Voltage

- 24 - 24Vdc fixture voltage

Options

- C* - standard feed cable 1m (3.3')
- C3 - luminaire supplied with 3m (10') feed cable
- C6 - luminaire supplied with 6m (20') feed cable
- C9 - luminaire supplied with 9m (30') feed cable

Installation housing order code

- RC600

Power Supply

On/Off

- 101074 - OT80 24V P
- 101402 - OT120 24V P
- 101043 - OT240 24V P

Power Supply integrated controls

- 100721 - OT80 24V DIM P (1-10V)

- 100720 - OT120 24V DIM P (1-10V)
- 101093 - OT240 24V DIM P (1-10V)

Controls

- 101046 - OT DIM 1-10V 120W
- 101047 - OTI DALI DIM 120W
- 101202 - OT RGB DMX DIM

Click [here](#) for voltage drop and distances.

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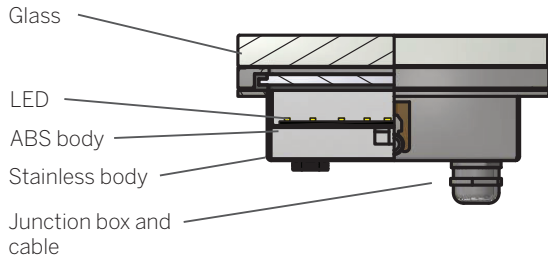
Filix reserves the right to make technical changes without notice.

RCP600 Paver

Dimensions



Optics Accessories



Installation

