

#### instalight 1060 LX RGBW

### Cast in-ground light line



The in-ground light line, made of V4A stainless steel, is much more than a simple orientation light. From the clear, monochrome line guide through to multimedia light installations with hundreds of colour-controllable segments, this luminaire can fulfil all kinds of requirements, anywhere in the world on squares and paths, indoors and outdoors, above and below water.

#### Main Features

- > Homogeneous light-emitting surface for aesthetic lighting effect
- > Minimally visible housing parts make the luminaire inconspicuous in daylight
- > Flush installation for perfect integration into the surroundings
- > Weatherproof and UV-resistant materials guarantee color stability for the entire service life
- > Extremely stable installation frame, can withstand wheeled vehicles
- > High quality look due to construction without screws in the visible area
- > Frameless housing ensures seamless transition to light-emitting surface
- > V4A stainless-steel housing for durable operation in an external environment
- > Brilliant white light, rich colours and pastel shades from one luminaire by combining RGB and white LED
- > Maintenance-free and safe from vandalism thanks to impact-resistant full grouting
- > Snap-In-technology of the light inserts for fast assembly without tools
- > Ready to connect with system plug for quick and reliable installation
- > IP69: According to ISO 20653 (standard including cleaning with high-pressure hot vapour cleaner)
- > IP69K: According to EN DIN 40050-9 (standard including cleaning with high-pressure hot vapour cleaner)
- > Project-related special lengths on request















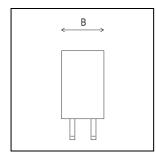


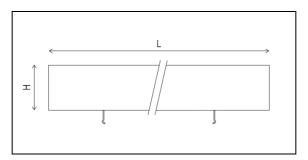


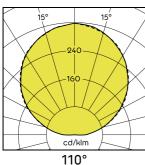


IP68 P69 P69K

## **Product Variations**







	P	Max. lumin. flux	Length (L)	Weight
il 1060 LX 344 RGBW	5.6 W	45 lm	344 mm	1.4 kg
il 1060 LX 500 RGBW	8.4 W	68 lm	500 mm	2 kg
il 1060 LX 1000 RGBW	16.8 W	135 lm	1000 mm	4 kg

# **Specifications**

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<b>GBW</b>
0 +45 °C
5 +60 °C
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Height (H)	70 mm	
Connection mode	ITT Cannon IP67	
Cable length	2 x 500 mm	
Dimmable/Controllable	Yes	
Interface	LEDTRIX	
Housing colour	stainless steel	
Housing material	Stainless steel (V4A)	
Cover material	Plastic	
Glow-wire testing	650 °C	
Weight	4 kg/m	
Impact strength	IK10	
Stat. pressure load	30 kN	
Ability to be traversed by vehicles	yes	

#### **Accessories**

Mounting frame 1000 x 165 Mounting frame 1000 x 125 IL 1060 F 1000 X 165 IL 1060 F 1000 X 125 Mounting frame 1000 x 90 Mounting frame 500 x 165 IL 1060 F 1000 X 90 IL 1060 F 500 X 165 Mounting frame 500 x 125 Mounting frame 500 x 90 IL 1060 F 500 X 125 IL 1060 F 500 X 90 Mounting frame 344 x 165 Mounting frame 344 x 125 IL 1060 F 344 X 165 IL 1060 F 344 X 125 Lifting tool il1060 Mounting frame 344 x 90 IL 1060 F 344 X 90 IL 1060 ZM 01 Safety sleeve IP67 Adapter cable 50900049 58924050 End socket **End plug** 58926010 58926011 Supply unit 0-120 W / AM Adapter IL ZL IP20 001 58920027 **SNT ELI 0-120 W** SNT ELI 0-110 W / 30 V 58916023 50930074 **SNT ELI 0-57 W** instalight Control LEDTRIX 58916030 Master 50913000 instalight Vario basic device instalight Vario interface module LEDTRIX V2 GR 001

V2 FM LX 001



DMX-LEDTRIX Gateway 2 channel, built-in 51688014