

instalight NoLimit 4033 High Power Reflector light insert Light insert reflector



The High Power Reflector light inserts are predestined for efficient, standardised and balanced general lighting of large areas. Through targeted steering and internal reflection, the luminaire appears as an even light strip, without any detectable light outlet.

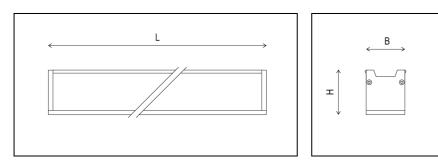
Main Features

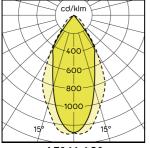
- > Radiation angle of $45^{\circ} \times 60^{\circ}$ for optimal glare suppression
- > Classic reflector technology in combination with latest LED generation
- > Tunable White (2700 K -5000 K), free of artefacts and perfectly mixed from one optic





Product Variations





45° X 60°

	Housing colour
il4033_HR2750_B5D_0336_CC_XX01	RAL 9011 (Black)
il4033_HR2750_W5D_0336_CC_XX01	RAL 9016 (traffic white)

Specifications

Lifecycle Status	Active
Beam Geometry	Elliptical
Beam Characteristic	Wide Flood
Light distribution	Asymmetric
Power consumption	16.2 W
Degree of protection	IP20
Protection 🛛 class	III
Optics	Reflector
Beam angle direct	45° X 60°
Max luminous flux direct	1620 lm
Luminous flux direct (white)	1620 lm
Light colour	2700 5000 K (TW)

Power Index Li	31
Luminous efficiency	100 lm/W
Ambient temperature	5°C 45°C
Service life (L80/B10)	60,000 h (at 25°C)
Length (L)	336 mm
Width (B)	41 mm
Height (H)	48 mm
Connection mode	Plug connector
Dimmable/Controllable	Yes
Interface	depending on the driver
Housing material	Aluminium
Weight	0.39 kg
Nominal current	900 mA

Accessories



Short circuit plug 4p IL4033_KSS



Cable bracket set (20 pieces) *IL4033_ZM_K_001*



instalight NoLimit 4033 profile cover



Extension cable routing for Mid Power Linear and High Power modules



il4033 Control Gear CC external TW DALI DT6



il4033 Control Gear CC intra-profile TW DALI DT6



il4033 Control Gear CC external



il4033 Control Gear CC intra-profile