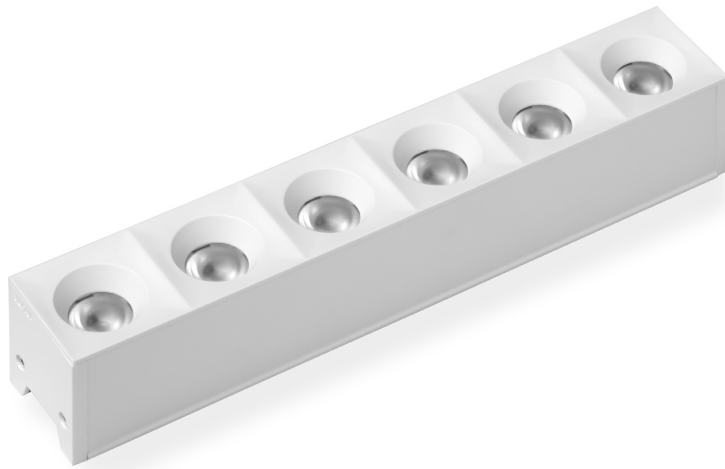


instalight NoLimit 4033 High Power Optics light insert

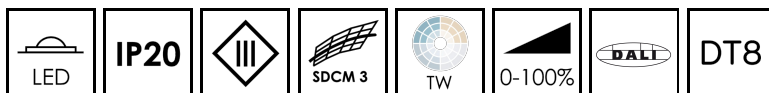
Light insert optics



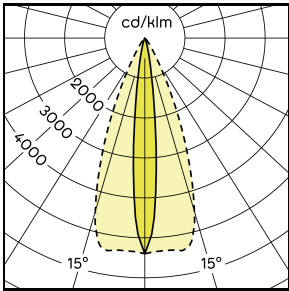
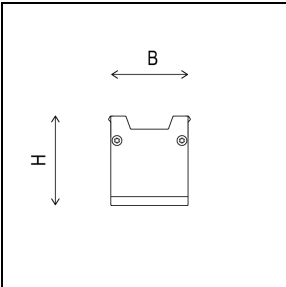
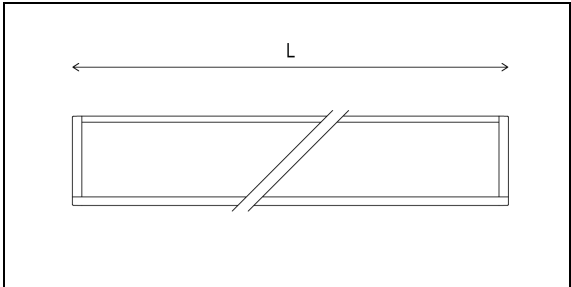
The High Power Optics light inserts are ideally suited to complex applications within the field of general and accent lighting. The precision optics provide for an exact light focus and homogeneous illumination with excellent glare suppression at the same time.

Main Features

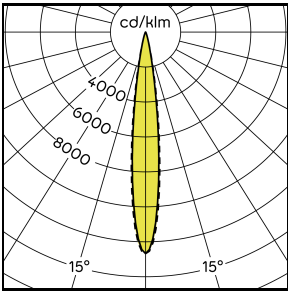
- > Four different radiation angles: narrow spot, medium, flood and wide oval
- > Selection of fixed colour temperature, of 2700 K to 4000 K
- > Tunable White (2700 K -5000), free of artefacts and perfectly mixed from one optic



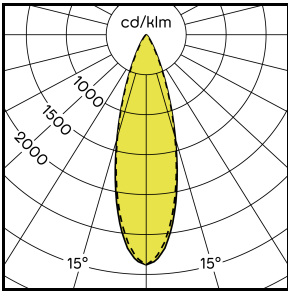
Product Variations



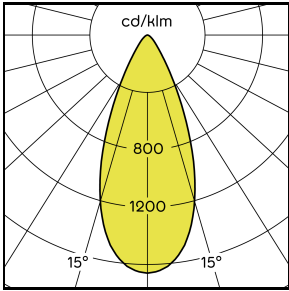
12° X 43°



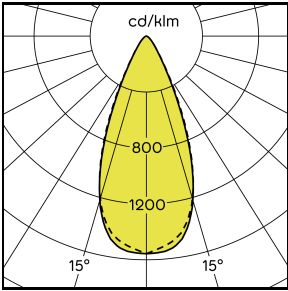
14°




30°



43°



45°

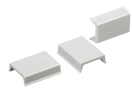
				P	Optics dir.	Max. lumin. flux	Light colour	LI	Housing colour
il4033_HO827X_B30_0246_CC_XX01				15.80 W	30°	1560 lm	2700 K	30	RAL 9011 (Black)
il4033_HO827X_W30_0246_CC_XX01				15.80 W	30°	1600 lm	2700 K	30	RAL 9016 (traffic white)
il4033_HO840X_B30_0246_CC_XX01				15.80 W	30°	1750 lm	4000 K	30	RAL 9011 (Black)
il4033_HO830X_B30_0246_CC_XX01				15.80 W	30°	1750 lm	3000 K	30	RAL 9011 (Black)
il4033_HO840X_W30_0246_CC_XX01				15.80 W	30°	1800 lm	4000 K	30	RAL 9016 (traffic white)
il4033_HO830X_W30_0246_CC_XX01				15.80 W	30°	1800 lm	3000 K	30	RAL 9016 (traffic white)
il4033_HO827X_B45_0246_CC_XX01				15.80 W	45°	1470 lm	2700 K	30	RAL 9011 (Black)
il4033_HO827X_W45_0246_CC_XX01				15.80 W	45°	1515 lm	2700 K	30	RAL 9016 (traffic white)
il4033_HO830X_B45_0246_CC_XX01				15.80 W	45°	1660 lm	3000 K	30	RAL 9011 (Black)
il4033_HO840X_B45_0246_CC_XX01				15.80 W	45°	1660 lm	4000 K	30	RAL 9011 (Black)
il4033_HO830X_W45_0246_CC_XX01				15.80 W	45°	1710 lm	3000 K	30	RAL 9016 (traffic white)
il4033_HO840X_W45_0246_CC_XX01				15.80 W	45°	1710 lm	4000 K	30	RAL 9016 (traffic white)
il4033_HO2750_B43_0246_CC_XX03				17 W	43°	1540 lm	2700 ... 5000 K (TW)	32	RAL 9011 (Black)
il4033_HO2750_W43_0246_CC_XX03				17 W	43°	1620 lm	2700 ... 5000 K (TW)	32	RAL 9016 (traffic white)
il4033_HO827X_B14_0246_CC_XX01				15.80 W	14°	1620 lm	2700 K	30	RAL 9011 (Black)
il4033_HO827X_W14_0246_CC_XX01				15.80 W	14°	1670 lm	2700 K	30	RAL 9016 (traffic white)
il4033_HO840X_B14_0246_CC_XX01				15.80 W	14°	1850 lm	4000 K	30	RAL 9011 (Black)
il4033_HO830X_B14_0246_CC_XX01				15.80 W	14°	1850 lm	3000 K	30	RAL 9011 (Black)
il4033_HO830X_W14_0246_CC_XX01				15.80 W	14°	1910 lm	3000 K	30	RAL 9016 (traffic white)
il4033_HO840X_W14_0246_CC_XX01				15.80 W	14°	1910 lm	4000 K	30	RAL 9016 (traffic white)
il4033_HO827X_B5C_0246_CC_XX01				15.80 W	12° X 43°	1540 lm	2700 K	30	RAL 9011 (Black)
il4033_HO827X_W5C_0246_CC_XX01				15.80 W	12° X 43°	1590 lm	2700 K	30	RAL 9016 (traffic white)
il4033_HO830X_B5C_0246_CC_XX01				15.80 W	12° X 43°	1710 lm	3000 K	30	RAL 9011 (Black)
il4033_HO840X_B5C_0246_CC_XX01				15.80 W	12° X 43°	1710 lm	4000 K	30	RAL 9011 (Black)
il4033_HO840X_W5C_0246_CC_XX01				15.80 W	12° X 43°	1760 lm	4000 K	30	RAL 9016 (traffic white)
il4033_HO830X_W5C_0246_CC_XX01				15.80 W	12° X 43°	1760 lm	3000 K	30	RAL 9016 (traffic white)

Specifications

Lifecycle Status	Active
Degree of protection	IP20
Protection class	III
Optics	Clear
Ambient temperature	5°C ... 45°C
Service life (L80/B10)	60,000 h (at 25°C)
Length (L)	246 mm

Width (B)	41 mm
Height (H)	48 mm
Connection mode	Plug connector
Dimmable/Controllable	Yes
Interface	depending on the driver
Weight	0.32 kg
Nominal current	900 mA

Accessories



Cable bracket set (20 pieces)
IL4033_ZM_K_001



instalight NoLimit 4033 profile cover



Short circuit plug 4p
IL4033_KSS



Extension cable routing for Mid Power Linear and High Power modules



il4033 Control Gear CC external



il4033 Control Gear CC intra-profile TW DALI DT8



Extension cable 4p dt8



Short-circuit connector dt8
IL4033_Q4P_KSS



il4033 Control Gear CC intra-profile



il4033 Control Gear CC external TW DALI DT8