

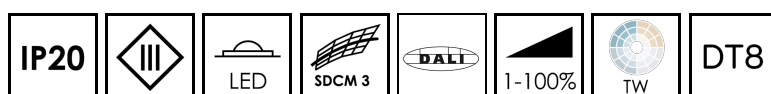
instalight NoLimit 4033 high power spot triple  
**Rotatable and swivelling light insert**



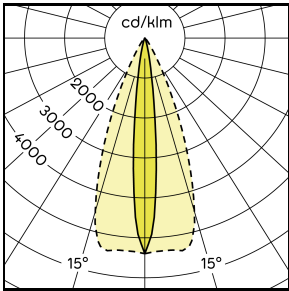
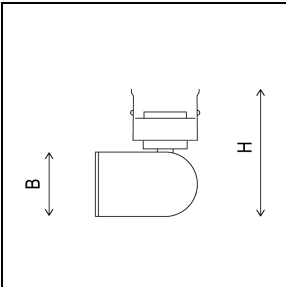
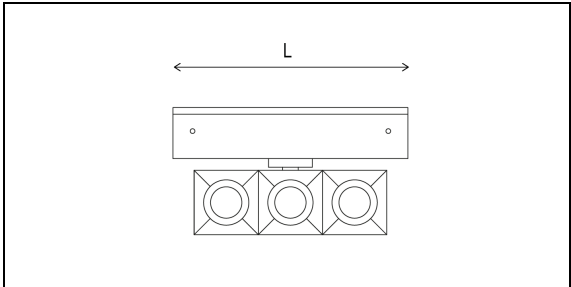
The spotlight modules, which are available in three power classes, can be infinitely rotated and swivelled as well as freely positioned in all profiles of the instalight NoLimit system. With up to six light outlets, high luminance levels can be achieved in accent lighting. The precision optics create a high quality of light.

**Main Features**

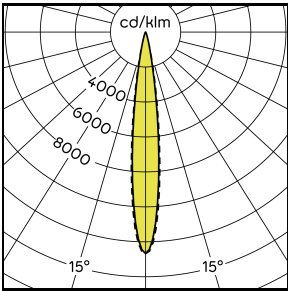
- > Spotlight, which can be infinitely rotated and swivelled to all sides
- > Ideal for lighting situations that require frequent adaptations
- > Homogeneous light mixture within one single optic with Tunable White
- > Precise light projection for all light colours
- > Free placement and positioning inside of the NoLimit system profile
- > Three different optics (spot, medium and oval), three different light colours as well as a Tunable White version provide a very wide range of design possibilities
- > The engagement position, which can be selected in three stages for all modules, allows further adaptation to the ceiling level and the chosen lighting strategy



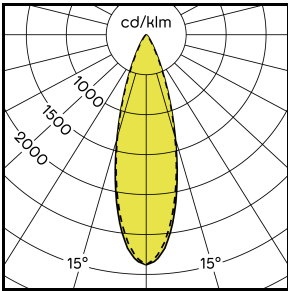
# Product Variations



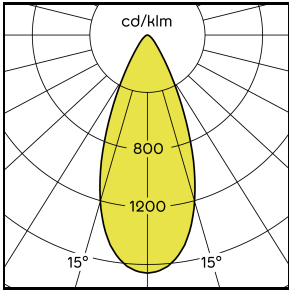
$12^\circ \times 43^\circ$



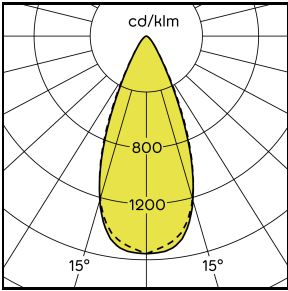
$14^\circ$




















































































$30^\circ$



$43^\circ$



$45^\circ$

				P	Optics dir.	Max. lumin. flux	Light colour	Housing colour
il4033_HS827X_B30_0123_CC_XX01				8 W	30°	780 lm	2700 K	RAL 9011 (Black)
il4033_HS827X_W30_0123_CC_XX01				8 W	30°	800 lm	2700 K	RAL 9016 (traffic white)
il4033_HS830X_B30_0123_CC_XX01				8 W	30°	875 lm	3000 K	RAL 9011 (Black)
il4033_HS840X_B30_0123_CC_XX01				8 W	30°	875 lm	4000 K	RAL 9011 (Black)
il4033_HS840X_W30_0123_CC_XX01				8 W	30°	900 lm	4000 K	RAL 9016 (traffic white)
il4033_HS830X_W30_0123_CC_XX01				8 W	30°	900 lm	3000 K	RAL 9016 (traffic white)
il4033_HS827X_B45_0123_CC_XX01				8 W	45°	735 lm	2700 K	RAL 9011 (Black)
il4033_HS827X_W45_0123_CC_XX01				8 W	45°	760 lm	2700 K	RAL 9016 (traffic white)
il4033_HS830X_B45_0123_CC_XX01				8 W	45°	830 lm	3000 K	RAL 9011 (Black)
il4033_HS840X_B45_0123_CC_XX01				8 W	45°	830 lm	4000 K	RAL 9011 (Black)
il4033_HS840X_W45_0123_CC_XX01				8 W	45°	855 lm	4000 K	RAL 9016 (traffic white)
il4033_HS830X_W45_0123_CC_XX01				8 W	45°	855 lm	3000 K	RAL 9016 (traffic white)
il4033_HS2750_B43_0123_CC_XX01				8.5 W	43°	750 lm	2700 ... 5000 K (TW)	RAL 9011 (Black)
il4033_HS2750_W43_0123_CC_XX01				8.5 W	43°	790 lm	2700 ... 5000 K (TW)	RAL 9016 (traffic white)
il4033_HS827X_B14_0123_CC_XX01				8 W	14°	810 lm	2700 K	RAL 9011 (Black)
il4033_HS827X_W14_0123_CC_XX01				8 W	14°	835 lm	2700 K	RAL 9016 (traffic white)
il4033_HS840X_B14_0123_CC_XX01				8 W	14°	925 lm	4000 K	RAL 9011 (Black)
il4033_HS830X_B14_0123_CC_XX01				8 W	14°	925 lm	3000 K	RAL 9011 (Black)
il4033_HS840X_W14_0123_CC_XX01				8 W	14°	955 lm	4000 K	RAL 9016 (traffic white)
il4033_HS830X_W14_0123_CC_XX01				8 W	14°	955 lm	3000 K	RAL 9016 (traffic white)
il4033_HS827X_B5C_0123_CC_XX01				8 W	12° X 43°	770 lm	2700 K	RAL 9011 (Black)
il4033_HS827X_W5C_0123_CC_XX01				8 W	12° X 43°	800 lm	2700 K	RAL 9016 (traffic white)
il4033_HS840X_B5C_0123_CC_XX01				8 W	12° X 43°	855 lm	4000 K	RAL 9011 (Black)
il4033_HS830X_B5C_0123_CC_XX01				8 W	12° X 43°	855 lm	3000 K	RAL 9011 (Black)
il4033_HS840X_W5C_0123_CC_XX01				8 W	12° X 43°	880 lm	4000 K	RAL 9016 (traffic white)
il4033_HS830X_W5C_0123_CC_XX01				8 W	12° X 43°	880 lm	3000 K	RAL 9016 (traffic white)

# Specifications

Lifecycle Status	Active
Degree of protection	IP20
Protection class	III
Optics	Clear
Power Index Li	16
Colour consistency	SDCM 3
Ambient temperature	5°C ... 45°C
Service life (L80/B10)	60,000 h (at 25°C)

Length (L)	150 mm
Width (B)	41 mm
Height (H)	105 mm
Connection mode	Plug connector
Dimmable/Controllable	Yes
Interface	depending on the driver
Housing material	Aluminium
Weight	0.6 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**



**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**



**il4033 Control Gear CC external**