

POLEFINITY PURE 30 TRIMLESS TILT WHITE
WIDE
KPS30TT27WI9910

LUMINAIRE REF:

PROJECT REF:

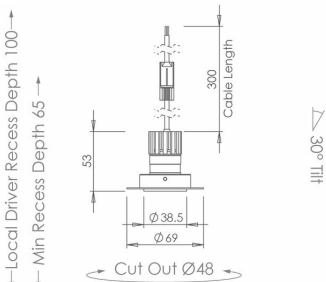


WHITE RAL 9910

WHITE WIDE DIRECTIONAL 2700K MICRO TRIMLESS TILT MICRO DOWNLIGHT

The Polefinity 30 Tilt is a trimless directional low glare directional architectural downlight with a tilt mechanism of 30 degrees and 360 degree rotation, suitable for both interior and marine applications. An extra deep black baffle and extra slim steel bezel allows for a low glare and minimal architectural lighting solutions. Also avail

Commissioning and the changing of LED engines is made easier with the ability to interchangeable engines without the need for hand tools.



WIDE

ACCESSORIES



HONEYCOMB
INSERT 23MM
ACHC23MM1



SPREADER LENS
23MM
ACLL23MM1



SANDBLASTED
GLASS LENS 23MM
ACSG23MM1



SOFTENING LENS
23MM
ACSL23MM1



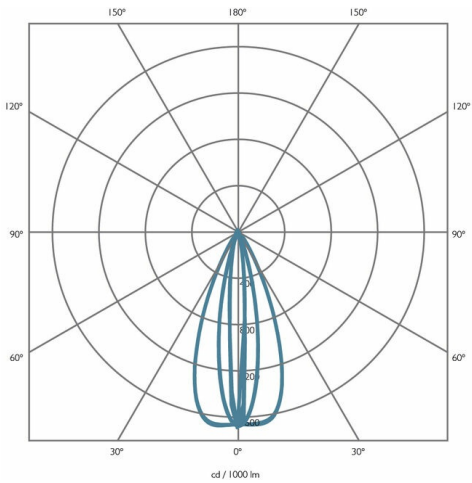
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SPECIFICATION	WIDE
BEAM ANGLE (°)	46°
LED SOURCE LUMENS (LM)	400
LUMINAIRE LUMENS (LM)	240
INTENSITY RATING (CD)	415
POWER CONSUMPTION (W)	3.9
LUMINAIRE EFFICACY (LM/W)	62
DRIVE CURRENT (mA)	350mA
FORWARD VOLTAGE (V DC)	11V DC



INGRESS RATING	IP20
IMPACT RATING	IK03
COMPLIANCE	IEC/EN 60598-1
	IEC/EN 60598-2-2

COLOUR TEMPERATURE	2700K
CIE CRI AVAILABLE AS	>90 Ra
IES TM-30 COLOUR FIDELITY (Rf)	>90
IES TM-30 COLOUR GAMUT (Rg)	>90
BINNING	2 SDCM
LIFETIME L70/B10 (HOURS)	>50000
AMBIENT TEMPERATURE (Ta)	-20 ... +25 °C

ELECTRICAL	
SOURCE TYPE	LED
PRODUCT CLASS	Class III (SELV low voltage)
DIMMING PROTOCOL	1-10V dimmable
	DALI dimmable
	Mains dimmable (phase cut dimming)
	Switched

OTHER DATA	
CABLE TYPE	2 Core Silicone (105°C)
CABLE SIZE	4.1mm OD - 2 off 17/0.15
CABLE LENGTH	300mm
CONNECTOR TYPE	OJ-602B
WEIGHT	N/A
FIRE RATED	Yes

