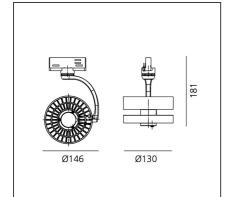


Cata TIR Track - 3000K + Lens 56°



IP20 🕒 Dimmerable: +①-

TECHNICAL DRAWINGS



DESIGN BY

Carlotta de Bevilacqua

DESCRIPTION

Interchangeable optical unit through a 'twist & lock' mechanism. Defined, concentrated light beams thanks to an innovative collimation system. 2 beam angles: 2x3,5°, 2x8°. Excellent quality of light: Cata Tuneable White: adjustable colour temperature from 2700K to 5700K CRI >93 (min.) Cata Stable White: available as warm white (3000K) and neutral white (4000K) – CRI=80 (min.). Rotation of 360°, tilt angle of +90°/-90° 2 installation options: with adaptor for 3-circuit track, or base plate for ceiling mounting. Ultra-flat power source (8mm height): DALI dimmable as standard, DALI8 interface hub for Tuneable White version. Materials : optic in transparent and metallic polycarbonate, heat sink in die-cast gloss aluminium, feeder/power supply in transparent polycarbonate, arm in die-cast gloss aluminium. Complies with standard EN60598-

Article Code: Colour: Installation:	M0569W83 M109800 Series: Polished aluminium Track, Suspension, Ceiling		Indoor
DIMENSIONS			
Height:	cm 18.1		
Weight:	kg 0.8		
Base Diameter:	cm 13		
Inclination:	-90+90		
Rotation:	cm 360		
INCLUDED SOURCI	ES		
Category:	LED	Color temperature (K):	3000K
Number:	1	Color Tolerance:	MacAdam 2SDCM
Watt:	22W	CRI:	90
Туре:	0	Service Life:	L70(6K) 36000h
Class:	A		
LUMINAIRE			
Watt:	22W	Delivered lumens output (lm): 1663lm	
		CCT:	3000K
		Efficiency:	92%
		Efficacy:	75.58lm/W
		CRI:	90

Notes

If there is no DALI-SwitchDim bus, the luminaire can be dimmed using the button on the device



ACCESSORIES



M057080



Chromatic filter yellow M281745



Anti-dazzle louvre M282100



dowsers M059910



Chromatic filter red

M281755



M056807



Lens for elliptical emission M282007



Chromatic filter blue M281735