

618886.000

Technical Data

Light source: LED Wattage: 12W Voltage: 220-240VAC Nominal luminous flux: 900lm Beam angle: 29°, flood

Color temperature: 3000K, warm white

Color Rendering Index: 95

Technical Chracteristics

Protection degree: IP20 (En60598) Insulation class: Class I (En60598)

Product Description

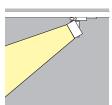
Housing and bracket: cast aluminium, powder-coated, Black. 0°- 270°tilt.

Bracket rotatable through 360° on 3-circuit adapter. 3-circuit adapter: plastic.

Including electronic control, dimmable with potentiomen

ter for brightness control 0-100%. Replaceable LED module: high-power LEDs on metal-core

PCB, Collimating lens made of optical polymer. Front cover: plastic. Weight: 0.45kg



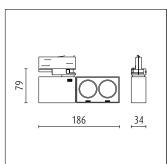




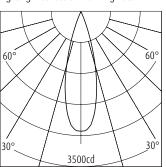




Dimension



Lighting Distribution Planning Data



330000							
	2			h=	I =2.15m I		
	_						
	1						
	0						
	1	50_	20/1/ 5/8				
			2.0				
	2						
[m]		1 (J ^	1 2	2 3	5	

H(m) D(m) E(Ix)7720

1.0	0.51	272
2.0	1.02	680
3.0	1.53	302
4.0	2.04	170
5.0	2.55	109

ηLOR=80% . UGR=12.7

E[lx]	100lx	500lx
a[m²] 100	n=15	n=74

All data, images, and specifications are for reference only and may be changed due to product improvement without prior notice.



3 circuit track



Surface mounted universal mono track point



Recessed mounted universal mono track point



Replaceable accessories principal lens