



818040

X-TIGUA PRO 40LED 336W SIM DIF IP66

Registry	
Net weight	13,4
Min order quantity	1
EAN Code	8014950138593
Gross Weight	14,4

Marks


Tec	
No. Led	
Lamp type	
Dimensions	
UGR index	
Hole type	
Output flux	
Treatment type	
Storage room temperature MIN	
Storage room temperature MAX	
Optics	
Flicker free	
Shock resistance	
Output efficiency	
Conductor section max	
Corrosion class	
CRI	CRI>=i
Life time	
Colour	
Tightening diameter	
Frequency	
Optics type	Anti

Protection degree	IP66
Diffuser type	Extraclear tempered glass, 4mm
Color temperature	4000 K
Power Supply Unit	Electronic
Color shift	C02
Luminous flux (TJ=25°C)	47500 lm
Min. Amb. Temp.	-30°C
Max. Amb. Temp.	+45°C
Nominal Operating Voltage	220V-240V
Manufacturing Material	Low coper aluminium alloy (EN 44300)
DC LED Driving current	700 mA
Mounting system	Adjustable bracket -110°+110°
Surface Finishing	Atoxic, anti UV polyester paint oven polymerized
Exposed surface	Lateral: 0,04 mq - Front: 0,30 mq
Power factor	>0,95
Outfit	power supply connector
Power on label (lighting)	MAX 336W
Photobiological risk	RG0 - Exempt Group
Control system/dimming	Standard on-off
Fixture power	336
Insulation Class	II