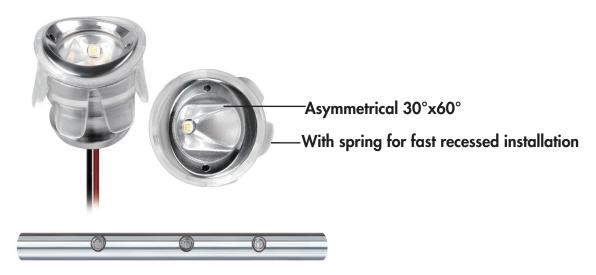
Handrail Light

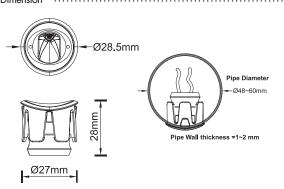


It's suitable for the tube with diameter 48-60mm, and tube wall thickness 1-2mm.





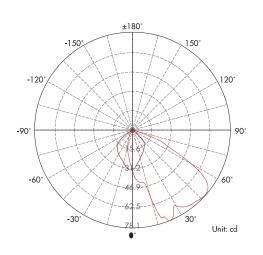
Dimension





IK06

Light Distribution Curve (3000K,30°x60°)



Parameter	
General Data	
Item No.	SS316: DL-1014-0100-A / Alu: DL-1014-0100-B
Power	1.5 watts +-10%
LED type	1 PC 1W CREE XPE LED
Luminous flux	76~95 lm
CCT	2700K, 3000K, 4000K, 5000K, 6000K
CRI	80+
Beam angle	30°x60° (Tilt x Pan)
Dimension	28.5 x 28 (mm) Diameter x Height
Cut out	27
Net weight	0.048kgs
Warranty	3 years
Certifications	CE, RoHS
Electrical Data	
Input voltage	DC12V / DC24V
Insulation class	Class III
Cable	1 PC teflon cable 0.25M 2*0.3mm square
Driver	low voltage constant current output, excluding the transformer
Construction Data	
IP rating	IP67 Waterproof
IK rating	IKO6
Housing	Stainless steel 316 for A version / Aluminium for B version
Protection finishing	Stainless steel 316 for A version / Silver color Anodizing Aluminium for B version
Trim	Stainless steel 316 for A version / Silver color Anodizing Aluminium for B version
Glass	/
Loading capacity	110 kgs
Cable Gland	/
Gasket	O-ring PMQ silicone seal
Accessories	
Spring	PC spring for recessed installation
Clip	SS304 clip for taking off the fixture from the handrail
Packaging	
Inner box size	60*60*40 mm
Carton size	32.5*26*22 cm (100PCS / carton)

Features

.Used for outdoor and indoor handrail in multiple places

Beautiful Anti-corrosion stainless steel 316 body or Anodized Aluminium body as options

Suitable for standard handrail with Φ48~60mm, and wall thickness of 1~2mm for a Φ27mm hole

.lt can be easily and fast retrofitted into existing handrail

.With PC spring for fast recessed installation

.With asymmetrical reflector for anti-glare beam 30°x60°(Tilt x Pan) .With SS304 clip for fast taking off the fixture from the handrail

.CREE XPE LED with LM80 approval.

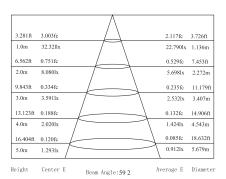
.CRI80+

.DC12V version for PWM,DALI,O-10V dimmable

- · 3 years warranty.
 · Waterproof IP67 for outdoor and indoor application
- Professional sales and technicians to serve you.

Installation Drawing

Lux distance Curve (3000K, 30°x60°)



Illumination Picture (30°x60°)

