SUNFOR

TECHNOLOGIES • LED LIGHTING

Performance SFLEDST2HP50

IP66 IK8 alu CE RoHS 0-10V
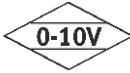
Light Source:	LED
Wattage:	50W
Insulation class:	I
Degree of protection:	Ip66
IK:	Ik08
CRI:	70
Kelvin:	5000K
Input voltage:	100-240V AC
Power factor:	≥0.95
Optic:	PC lens with smart beam
Light source lumen output:	7200lm
Luminaire lumen output:	6500lm
L:	L70
B:	B10
Compliance:	EN60598,EN62493,EN61547,EN55015,EN62321
Lifetime:	>54000h
Product weight:	4.5KG
Warranty:	5 years

Description

LED floodlight for indoor and outdoor lighting, comprising:

-Die-casting aluminum body, chemically pre-treated and painted

 powder coating

-Very high performance PC lens

-Full range of beam package for different levels of road
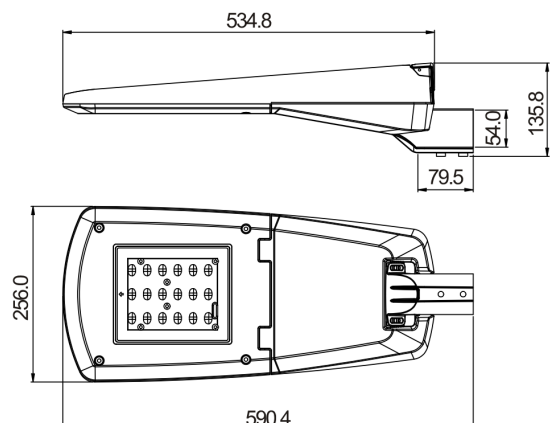
-304 Stainless steel external screws

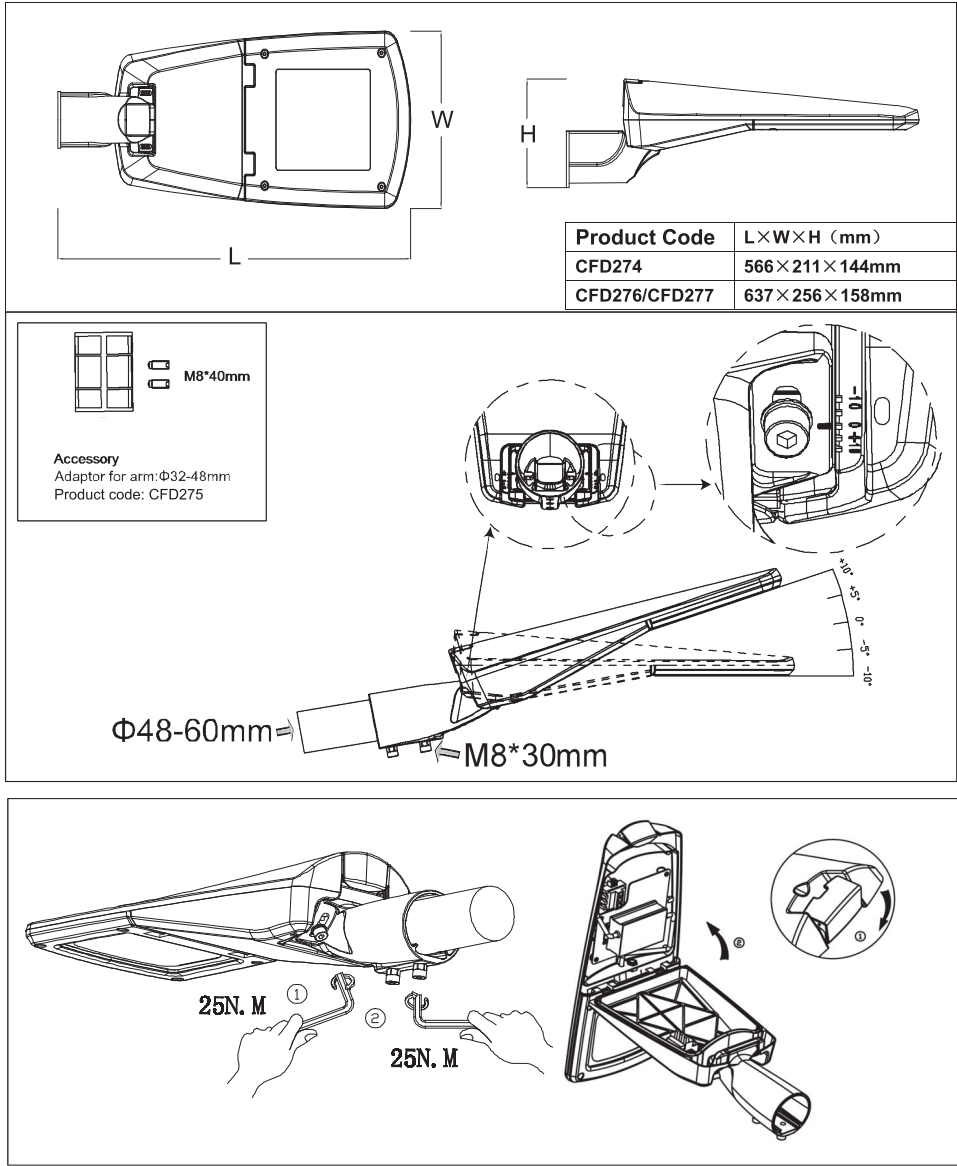 Powered coated steel bracket

 Dimmable ballast on request
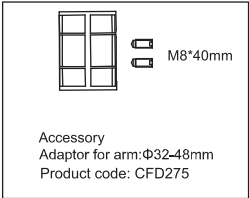
-3000K~6000K available upon request

TECHNICAL DRAWINGS

534.8
135.8
54.0
79.5
256.0
590.4

Multiple LENS options

1.Installation diagram

Product Code	L×W×H（mm）
CFD274	566×211×144mm
CFD276/CFD277	637×256×158mm

M8*40mm

Accessory
Adaptor for arm:Φ32-48mm
Product code: CFD275

Φ48-60mm   M8*30mm

25N. M   ①   ②   25N. M

2. Spare accessory kit

M8*40mm

Accessory
Adaptor for arm:Φ32-48mm
Product code: CFD275

The spare accessory kit is available for different installation requirement.
It includes 1 pc of adapter and 2 pcs of screws. Adapter size: Ø 32-48mm, screw size: M8*40mm.
The accessory kit is excluded from package, can purchase separately.

3. Symbols explanation

(1 m) minimum safe distance between the light fixture and an easily combustible surface.

Any cracked protective shield should be replaced. Use genuine spare parts. Information to the user in accordance with Art 13 of Decree No. 151/05 - Implementation of European Directives 2002/95/EC 2002/96/EC and 2003/108/EC - (Waste Electrical and Electronic Equipment - WEEE).

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle s responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.