

NFC(NFE)9190 LED (EMERGENCY) PENDANT LIGHT FITTING





- Round type light distribution providing large range of illumination
- Emergency version available with more than 150 minutes of battery duration
- Smart module available for option to maximize energy efficiency
- Easy to install and maintain





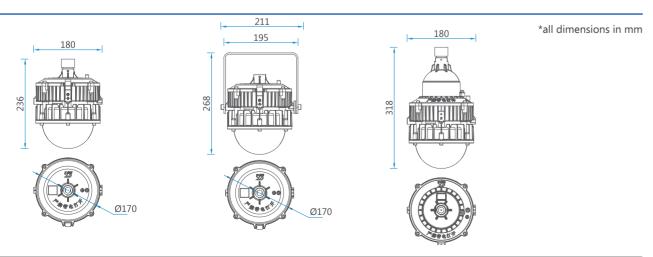








DIMENSION DRAWINGS

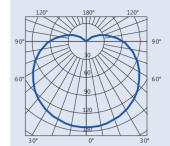


TECHNICAL DATA

Certification International approvals CCC **Conformity to standards** IEC60598 Material Body material Aluminum alloy Diffuser PC Light source Wattage 30 W / 50 W Type Luminous efficiency 140 lm / W Life 50000 h **Emergency** Battery voltage 7.4 V DC Battery capacity 2.5 Ah Emergency power 5 W Duration ≥ 150 min **Rated voltage** 220 V - 240 V AC 50 Hz / 60 Hz Class of insulation Class I Cable entry G3/4 Operating temperature -20 °C to +55 °C **Degree of protection** IP 66 Corrosion-proof class WF2

PHOTOMETRIC DATA

NFC9190 30 W, 50 W, NFE9190 50 W LED photometric data Luminous intensity distribution cd / 1000 lm



cd / 1000 lm Ratio of distance to height: 1.38

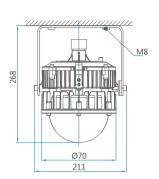
We can provide lighting design and data by professional lighting software based upon simulated site situation on request.

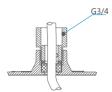
SELECTION TABLE

Model	Lamp power (W)	Lamp type	Operating current (A)	Color temperature (K)	Weight (kg)
NFC9190/30/LED	30	LED	/	/	2.8
NFC9190/50/LED	50	LED	/	/	3.0
NFE9190/50/LED	50	LED	/	/	3.5

MOUNTING TYPE

Ceiling mount



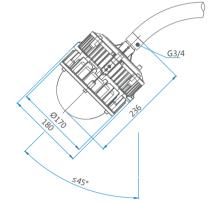


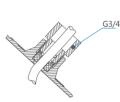
The section of cable entry



Four-core cable U-bracket assembly

Wall mount





The section of cable entry

Accessories					
No.	Name	Spec.	Qty.	Remark	
1	Pole	G3/4	1	Provided by	
2	Four-core cable	Ø8 - Ø14	Normal	user	
3	Cable entry assembly	G3/4	1	Provided by manufacture	

Accessories Spec.

Ø8 - Ø14

G3/4

Name

spring washer)

Expansion bolt (with nut, plain washer and M8

Qty.

Normal

*all dimensions in mm

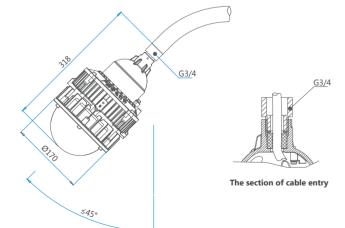
Remark

Provided by

Provided by manufacturer

user

Pole mount



Accessories					
No.	Name	Spec.	Qty.	Remark	
1	Pole	G3/4	1	Provided by	
2	Four-core cable	Ø8 - Ø14	Normal	user	
3	Cable entry assembly	G3/4	1	Provided by manufacturer	

SPARE PARTS

Name	Ordering code	Weight (kg)
LED driver - 30 W	1333010123	0.45
LED driver - 50 W	1333010124	0.48
Emergency LED driver - 50 W	1333010102	0.65