LOADING DOCK LIGHT

LOADING DOCK

SERIES

LED

WET
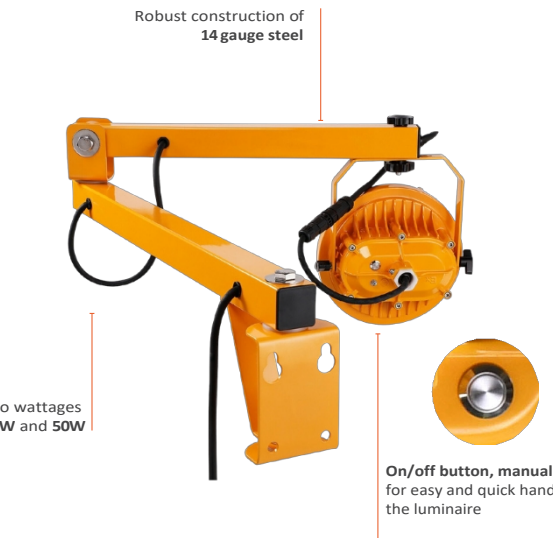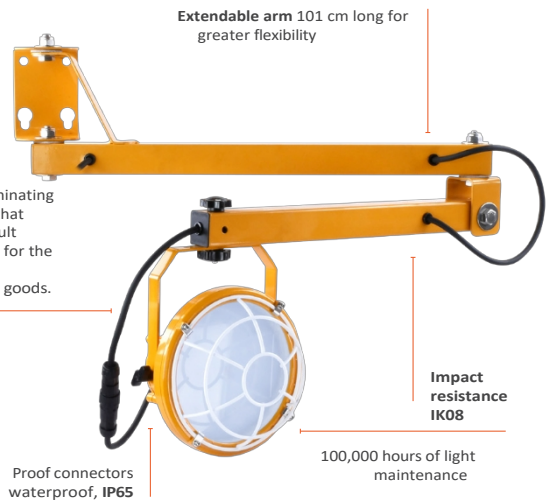**LOCATIONS**

JUNGO
LIGHTING

Keep your team safe while working on loading and unloading docks by installing the specialty **Loading Dock Light**. Designed to illuminate in environments with rough maneuvers, it has hermetic connections.

The unit is equipped with a waterproof, extendable arm and a 14-gauge steel protective casing that resists impact.

CERTIFICATES

NOM
NOM-003-SCFI-2014

RoHS

Model	Power rating	Luminous efficiency	Luminous flux
30W	30 W	120 lm/W	3,600 lumens
50W	50 W	120 lm/W	6,000 lumens

TECHNICAL DATA	
Input voltage	100 - 277 V~ (Multivoltage)
Input frequency	50 / 60 Hz
Dimmable	0 - 10 V
Color temperature	5000K
IRC	>75
Operating temperature	-30 to 50 °C
Harmonic distortion	<10%
Power factor	0.95
Opening angle	120°
Mounting	Overlay: wall base (included)
Ranking	IP65
Impact resistance	IK08
Surge protection	2 kV
Light maintenance @100,000 hours	0.86 *Projected L70 (12K) ≥ 72,000 hours according to IES TM-21
Body	Die-cast aluminum alloy A383
Optics	Polycarbonate
Color	Yellow

Extendable arm 101 cm long for greater flexibility

Ideal for illuminating inside areas that require difficult maneuvering for the loading and unloading of goods.

Impact resistance IK08

Proof connectors waterproof, **IP65**

100,000 hours of light maintenance

5 YEARS LIMITED WARRANTY

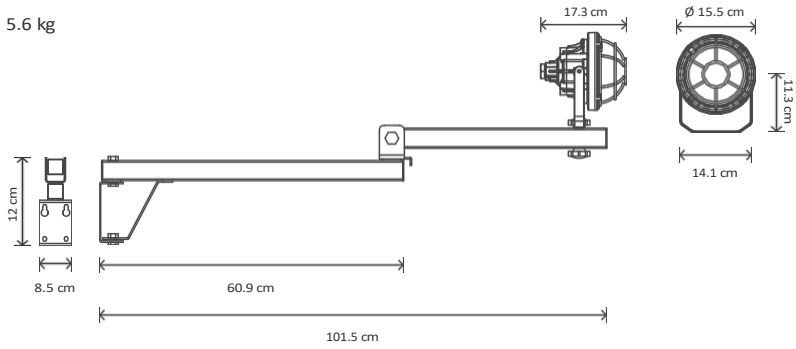**10 YEARS** LIMITED WARRANTY EXTENDED

Powered by
JUNGO connect

Jungo Connect is a complete and highly scalable central management system for lighting and IoT devices with multi-protocol support (Zigbee, BluetoothMesh, Wi-Fi, NB-IoT, 4G LTE) compatibility that meets all the devices and energy management needs of a smart industrial or commercial building.
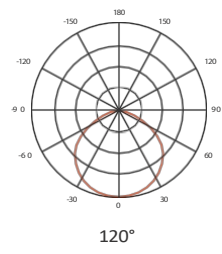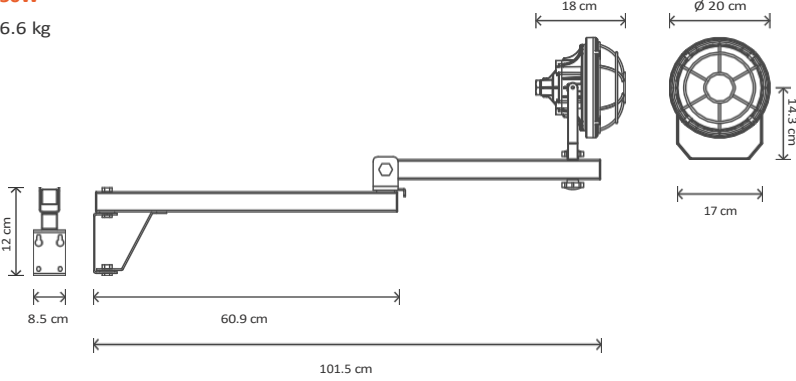
Robust construction of **14 gauge steel**

Available in two wattages of **30W** and **50W**

On/off button, manual switch for easy and quick handling of the luminaire

DIMENSIONS

30W

5.6 kg

17.3 cm

Ø 15.5 cm

11.3 cm

14.1 cm

12 cm

8.5 cm

60.9 cm

101.5 cm

50W

6.6 kg

18 cm

Ø 20 cm

14.3 cm

17 cm

12 cm

8.5 cm

60.9 cm

101.5 cm

PHOTOMETRIC DISTRIBUTION

120°

PHOTOMETRY

To download the IES file go to: Jungo.Lighting/resources

ORDERING GUIDE

1 Series	2 Model	3 Color temperature
LD	**30** 30 W	**50** 5000K
	50 50 W	

1 Series   3 Color temperature

LD   **30**   **50**

2 Model