JUNGO LIGHTING

SPEC SHEET · 2026



CANOPY · LOW BAY · WET LOCATIONS

Canopy.

SO · MO · HO · SHO · 75 to 150 W

Ideal for fuel dispensing stations, gas stations, underground parking structures or applications at mounting heights under 6 meters (20 ft). Its design mounts on the surface or pendant on a tube, delivering constant, clear and bright illumination. A replacement for traditional lighting with energy savings above 70%.

WET LOCATION RATED

WET LOCATIONS

150 lm/W
Luminous efficacy

22,500 lm
Maximum luminous flux (SHO · 150 W)

IP65
Rating · IK08 impact resistance

110°
Beam angle

Die-cast aluminum and borosilicate optics.

A383 die-cast aluminum alloy, borosilicate optics, IP65 and IK08. Surface mounting (hardware included) or pendant tube mounting (tube not included).



01 Pre-installed 3-pin base
for Jungo Connect One (version I)

02 Efficient internal heat sink
keeps the luminaire stable at all times

03 L70 lifetime
> 72,000 hours (TM-21)

04 110° borosilicate optics
does not retain luminous flux and never discolors

05 Anti-flicker lighting
eliminates visible flicker on security cameras and prevents eye strain

IP65	IK08	4 kV	110°
Rating	Impact resistance	Surge protection	Beam angle



Glass optic that never yellows

110° borosilicate glass: withstands heat and UV, does not retain luminous flux and never discolors.



More light, less energy

Up to 22,500 lm on the 150 W SHO, with 0–10 V dimming and energy savings above 70% versus traditional lighting.

02 — CONFIGURATION

4 models, 75 to 150 W.

Model (SO, MO, HO, SHO) and color temperature (4000 K or 5000 K) are selected when ordering.

SO

RATED POWER

75 W

Luminous flux	11,250 lumens
Luminous efficacy	150 lm/W

MO

RATED POWER

100 W

Luminous flux	15,000 lumens
Luminous efficacy	150 lm/W

HO

RATED POWER

130 W

Luminous flux	19,500 lumens
Luminous efficacy	150 lm/W

SHO

RATED POWER

150 W

Luminous flux	22,500 lumens
Luminous efficacy	150 lm/W

COLOR TEMPERATURE

4000 K or 5000 K.

4000 K

5000 K

03 — APPLICATIONS

Fuel dispensing stations.



CONTROL SYSTEM

0–10V DIMMABLE

0–10 V dimmable

Standard on all models (line-voltage dimming leads).



Pre-installed 3-pin base

For Jungo Connect One: occupancy and daylight sensor with app control.

Version **I** ships from the factory with Jungo Connect One. Select it in the product code.



3-pin base
with Jungo Connect One

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Canopy.

SO · MO · HO · SHO · 75 to 150 W

GENERAL INFORMATION

Input voltage	100–277 V~ (multi-voltage)
Input frequency	50 / 60 Hz
Dimmable	0–10 V
Color temperature	4000 K or 5000 K
CRI	> 80
Operating temperature	-22 to 122 °F (-30 to 50 °C)
Total harmonic distortion	<20 %
Power factor	≥ 0.90
Beam angle	110 °
Smart control	3-pin base · Jungo Connect One (version I)

Mounting	Surface (hardware included) Pendant: tube (not included)
Rating	IP65
Impact resistance	IK08
Surge protection	4 kV
Lumen maintenance	L70 > 72,000 h (TM-21)
Housing	A383 die-cast aluminum alloy
Optics	Borosilicate
Color	White

TECHNICAL SPECIFICATIONS

MODEL	RATED POWER	LUMINOUS EFFICACY	LUMINOUS FLUX
SO	75 W	150 lm/W	11,250 lumens
MO	100 W	150 lm/W	15,000 lumens
HO	130 W	150 lm/W	19,500 lumens
SHO	150 W	150 lm/W	22,500 lumens

DIMENSIONS

Front view



Side view



MODEL	L	W	H	WEIGHT
SO / MO	15.12 in 38.4 cm	15.12 in 38.4 cm	2.76 in 7 cm	9.7 lb 4.4 kg
HO / SHO	15.12 in 38.4 cm	15.12 in 38.4 cm	2.76 in 7 cm	10.4 lb 4.7 kg

Photos shown in perspective; dimension lines are indicative.

ORDERING GUIDE

1 · SERIES	2 · MODEL	3 · COLOR TEMPERATURE	4 · CONTROL
CL	SO 75 W · MO 100 W	40 4000 K	N None
	HO 130 W · SHO 150 W	50 5000 K	I Jungo Connect One

ORDERING EXAMPLE

CL (SERIES) - **SO** (MODEL) - **40** (COLOR TEMP.) - **I** (CONTROL)

jungo.lighting/en/canopy
WhatsApp +52 81 1502 6590
hello@jungo.lighting

5 YEARS LIMITED WARRANTY

10 YEARS EXTENDED WARRANTY

Jungo Lighting® is a brand of Jungo Industries, S.A.P.I. de C.V. · Specifications subject to change.