



JOLI 1

JOLI

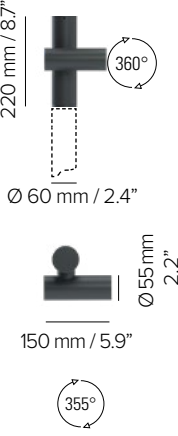
SPECIFICATIONS

base code	67741 JOLI 1 (round module) 67744 JOLI 2 (projector)
typology	Pole-top luminaire with round module and/or projectors
mounting	In the ground
diameter	Pole: 60 mm / 2.4" - Round module: 400 mm / 15.8" - Projector: 55 mm / 2.2"
height	Pole: 4500 mm / 177.2" (4000 mm / 157.5" above ground level, 500 mm / 19.7" in-grade) Round module: 80 mm / 3.2" Projector: 220 mm / 8.7"
construction	Pole: galvanized iron. Round module: iron Projector: turning and milling aluminum. Stainless steel A2 screws. Lens: PMMA. Protective glass complete with silicone gasket
finishes	Powder coated
ingress protection	JOLI 1: IP65. North America wet location. JOLI 2: IP66. North America wet location. Built-in protection from water infiltration and moisture
lamp type	LED array on printed circuit board. Remote power supply not included
lamp wattage	JOLI 1: 40W at 48V DC - JOLI 2: 10W at 48V DC. North America JOLI 1: 40W at 24V DC - JOLI 2: 5W at 24V DC
lamp lumens	JOLI 1: 4120lm. JOLI 2: 10W 1100lm, 5W 550lm
delivered lumens	JOLI 1: 3280lm. JOLI 2: 10W 870lm, 5W 390lm
lumen maintenance	50.000h L90
beam	JOLI 1: diffused. JOLI 2: 20°, 30°. Adjustable 355° on the horizontal plane and 360° on the vertical plane
kelvin	2200K CRI80 (JOLI 2 only), 2700K CRI93 or 3000K CRI93 / 3 step MacAdam
special features	JOLI 1: unpolarized electronic system. Two wires dimming. Diffuse and completely homogenous light distribution across the entire surface. JOLI 2 48V DC: unpolarized electronic system. JOLI 2 24V DC: reverse polarity protection. Thermal Sensor. Safe wiring. Two wires dimming. Water stop technology
dimming options	Push button, potentiometer, 0-10V, DALI, DMX, KNX. Dimming options depend on power supply
certifications	CE, ETL listed for wet location

67741 - JOLI 1
(round module only,
pole by others)



67744 - JOLI 2
(projector only,
pole by others)



IP65

IP66



JOLI 1

BASE CODE

67741 JOLI 1
(round module only)



A . POWER SUPPLY

8 48V DC power supply NOT included

R  listed 24V DC power supply NOT included

B . KELVIN

5 3000K CRI93

8 2700K CRI93

C . DIFFUSER

A satin diffuser

D . FINISHES

Q anthracite RAL 7024



ORDER CODE

Example: BASE CODE 67741 A 8 B 8 C A D Q = 67741-88AQ

REQUIRED ACCESSORIES - NOT INCLUDED

69885-Q



4500 mm / 177.2"

60 mm 2.4"

code

69885-Q

description

Pole 4500mm / 177.2" - anthracite RAL7024

dimensions mm

D60xH4500

JOLI 2

BASE CODE

67744 JOLI 2
(one projector, max three per pole)



A . POWER SUPPLY

8 48V DC power supply NOT included

R  listed 24V DC power supply NOT included

B . KELVIN

5 3000K CRI93

8 2700K CRI93

I 2200K CRI80

C . BEAM

2 spot 20°

4 flood 30°



D . FINISHES

Q anthracite RAL 7024



E . LENS

A honeycomb

B clear





ORDER CODE

Example: BASE CODE 67744 A 8 B 8 C 2 D Q E B = 6774-882QB

REQUIRED ACCESSORIES - NOT INCLUDED

69886-Q



4500 mm / 177.2"

60 mm 2.4"

code

69886-Q

description

Pole 4500mm / 177.2" - anthracite RAL7024

dimensions mm

D60xH4500

JOLI 1 / JOLI 2

REQUIRED ACCESSORIES - NOT INCLUDED

Power supply 48V DC, 1-10V[®] or ON/OFF* ambient temperature up to 60° C

code

69186

output power

60W

input voltage / frequency

90-305V 47-63Hz

IP

IP67

dimensions mm

L171xW62xH37

Power supply 48V DC*, DALI[®] ambient temperature up to 60° C

code

69187

output power

100W

input voltage / frequency

90-305V 47-63Hz

IP

IP67

dimensions mm

L220xW68xH39

Power supply 48V DC, 1-10V and DALI

code

69195

output power

75W

input voltage / frequency

100-305V 47-63Hz

IP

IP67

dimensions mm

L180xW63xH36

Class 2 power supply 24V DC  listed

code

69196

output power

100W

input voltage / frequency

100-305V 47-63Hz

IP

IP67

dimensions mm

L199xW63xH36

1for a perfect dimming, it is necessary that the power supply is saturated to 100%

code

69096

output power

55W

input voltage / frequency

99-264V 50-60Hz

IP

IP20

dimensions mm

L129xW76xH30

Consult **B LIGHT North America** Lighting Group Network T: 212.775.6363 E: info@lightinggroupnetwork.com

code

description

dimensions mm

69842

IP68 connector, 1 IN - 1 OUT, 2 wires

W37xD22xH37

69847

IP68 connector, 1 IN - 2 OUT, parallel wiring, 2 wires

W45xD30xH17

69848

IP68 connector, 1 IN - 3 OUT, parallel wiring, 2 wires (US market)

W78xD30xH20

69842

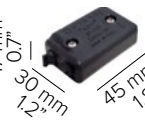


37 mm 1.5"

37 mm 1.5"

22 mm 0.9"

69847



17 mm 0.7"

30 mm 1.2"

45 mm 1.8"

69848



30 mm 1.2"

78 mm 3.1"

20 mm 0.8"