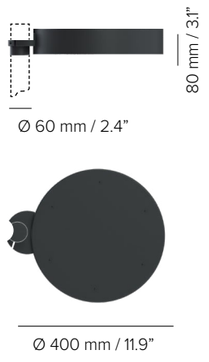
JOLI 1 / JOLI 2

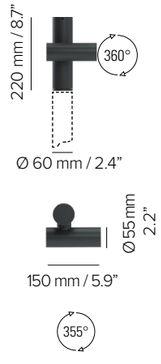
SPECIFICATIONS

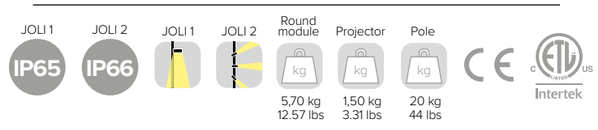
base code	JOLI 1 (round module): 67741 - JOLI 2 (projector): 67744
typology	Pole-top luminaire with round module and/or projectors
mounting	In the ground
diameter	Pole: 60 mm / 2.4” - Round module: 400 mm / 15.8” - Projector: 55 mm / 2.2”
height	Pole: 4500 mm / 177.2” (4000 mm / 157.5” above ground level, 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 24V DC - JOLI 2: 10W at 24V DC
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: Two Wires Dimming. Diffuse and completely homogenous light distribution across the entire surface. JOLI 2: Reverse Polarity Protection. Thermal Sensor. Safe Wiring. Two Wires Dimming. Water Stop Technology
control protocols	0-10V, DMX or DALI
certifications	CE, ETL listed (certified to UL 2108, CSA C22.2)

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



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





JOLI 1

ORDER CODE

BASE CODE

67741 JOLI 1 (round module only)

A . POWER SUPPLY

9 24V DC power supply NOT included

R ETL listed 24V DC power supply NOT included

B . KELVIN

5 3000K CRI93

8 2700K CRI93

C . DIFFUSER

A frosted

	BASE CODE	A	B	C	D	
Example:	**67741**	**9**	**8**	**A**	**Q**	= **67741-98AQ**

D . FINISHES

Q anthracite *RAL 7024*

ACCESSORIES

REQUIRED ACCESSORIES - *NOT INCLUDED*

code	description	dimensions mm
69885-Q	Pole 4500mm / 177.2” - antracite RAL7024	D60xH4500

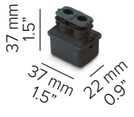
Power supply 24V DC*, ON/OFF ambient temperature up to 60° C	code	output power	input voltage / frequency		IP	dimensions mm
	69061	40W	90-305V	47-63Hz	IP67	L171xW62xH37
	69062	60W	90-305V	50-60Hz	IP67	L171xW62xH37
	69063	100W	90-305V	50-60Hz	IP67	L220xW68xH39
Power supply 24V DC*, DALI	69220	120W	90-305V	47-63Hz	IP65	L191xW63xH38
Power supply 24V DC*, 0-10V	69215	60W	90-305V	47-63Hz	IP65	L150xW53xH35

Class 2 power supply 24V DC*

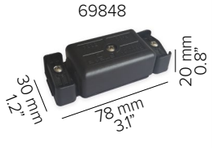
ETL listed

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

69842



69848



code	description	dimensions mm
69842	IP68 connector, 1 IN - 1 OUT, 2 wires	W37xD22xH37
69848	IP68 connector, 1 IN - 3 OUT, parallel wiring, 2 wires (US market)	W78xD30xH20

JOLI 2

ORDER CODE

BASE CODE

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

A . POWER SUPPLY

9 24V DC power supply NOT included

R ETL 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°

	BASE CODE	A	B	C	D	E	
Example:	**67744**	**9**	**8**	**2**	**Q**	**B**	= **6774-982QB**

D . FINISHES

Q anthracite *RAL 7024*

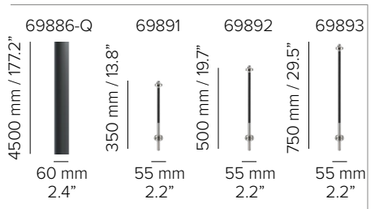
E . LENS

A honeycomb

B clear

ACCESSORIES

REQUIRED ACCESSORIES - *NOT INCLUDED*



code	description	dimensions mm
69886-Q	Pole 4500mm / 177.2” - antracite RAL7024	D60xH4500
69891	One projector JOLI 2 fixing kit	D55xH350
69892	Two projectors JOLI 2 fixing kit	D55xH500
69893	Three projectors JOLI 2 fixing kit	D55xH750

Power supply 24V DC*, ON/OFF ambient temperature up to 60° C	code	output power	input voltage / frequency		IP	dimensions mm
	69061	40W	90-305V	47-63Hz	IP67	L171xW62xH37
	69062	60W	90-305V	50-60Hz	IP67	L171xW62xH37
	69063	100W	90-305V	50-60Hz	IP67	L220xW68xH39
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Class 2 power supply 24V DC*

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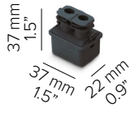

69848

code	description	dimensions mm
69842	IP68 connector, 1 IN - 1 OUT, 2 wires	W37xD22xH37
69848	IP68 connector, 1 IN - 3 OUT, parallel wiring, 2 wires (US market)	W78xD30xH20

*To choose the power supply, always add a spare 20% as safety margin.
See pag 515 for cable size and max wiring distance from power supply to last connected luminaire