

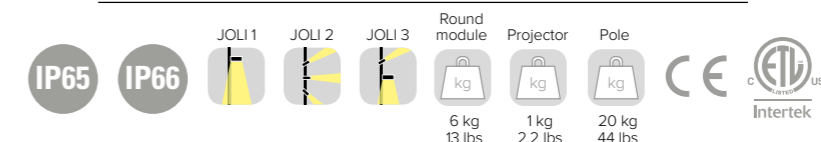
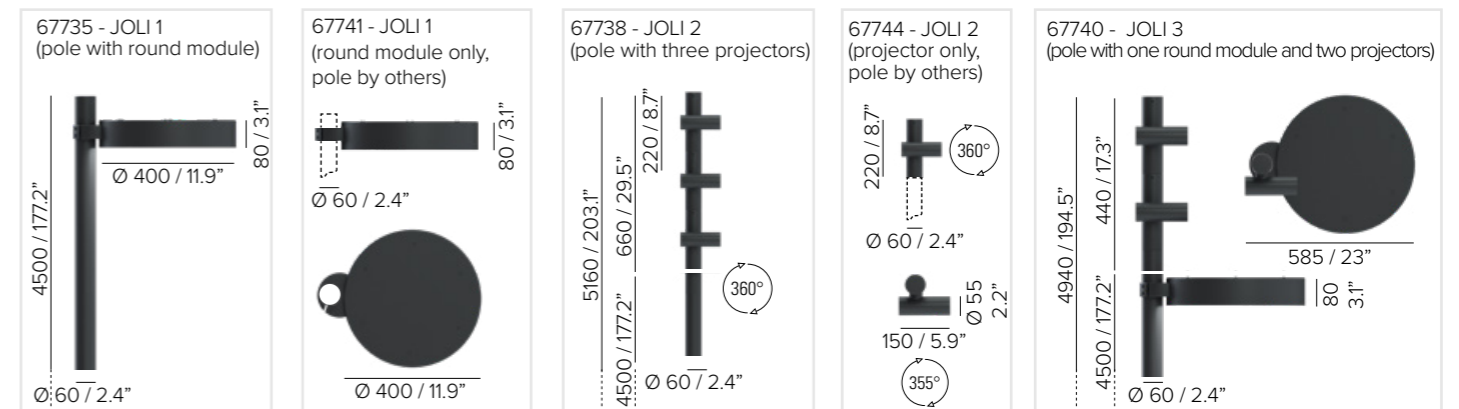


JOLI 1

JOLI



SPECIFICATIONS

base code	67735 JOLI 1 (pole with round module), 67741 JOLI 1 (round module only) 67738 JOLI 2 (pole with three projectors), 67744 JOLI 2 (one projector only) 67740 JOLI 3 (pole with one round module and two projectors)
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 JOLI 1: 4500 mm / 177.2" (4000 mm / 157.5" above ground level, 500 mm / 19.7" in-grade) Pole JOLI 2: 5160 mm / 203.1" (4660 mm / 183.5" above ground level, 500 mm / 19.7" in-grade) Pole JOLI 3: 4940 mm / 196.9" (4440 mm / 174.8" 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, JOLI 3: 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: 30W at 48V DC (10W per projector) - JOLI 3: 60W at 48V DC (10W per projector + 40W round module). North America JOLI 1: 40W at 24V DC - JOLI 2: 15W at 24V DC (5W per projector) - JOLI 3: 50W at 24V DC (5W per projector + 40W round module)
lamp lumens	Round module 4120lm. Projector: 10W 1100lm, 5W 550lm
delivered lumens	Round module 3280lm. Projector 10W 870lm, 5W 390lm
lumen maintenance	50.000h L90
beam	Round module: diffused. Projector 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. 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




JOLI 1

ORDER CODE



BASE CODE	A . POWER SUPPLY	B . KELVIN	C . BEAM
67735 JOLI 1 (pole with round module) 	8 48V DC power supply NOT included R  listed 24V DC power supply NOT included	5 3000K CRI93 8 2700K CRI93	A satin diffuser
67741 JOLI 1 (round module only) 			

Example: BASE CODE **67735** A **8** B **8** C **A** D **Q** = **67735-88AQ**


D . FINISHES
Q anthracite RAL 7024 



JOLI 3

ORDER CODE

BASE CODE	A . POWER SUPPLY	B . KELVIN	C . BEAM
67740 JOLI 3 	8 48V DC power supply NOT included R  listed 24V DC power supply NOT included	4 4000K CRI93 5 3000K CRI93 8 2700K CRI93	Projector 2 spot 20° 4 flood 30°




Example: BASE CODE **67740** A **8** B **8** C **1** D **1** E **A** = **67740-881QA**

D . FINISHES
Q anthracite RAL 7024 


E . LENS
A honeycomb  **B** clear 



JOLI 2

ORDER CODE

BASE CODE	A . POWER SUPPLY	B . KELVIN	C . BEAM
67738 JOLI 2 (pole with three projectors) 	8 48V DC power supply NOT included R  listed 24V DC power supply NOT included	5 3000K CRI93 8 2700K CRI93 I 2200K CRI80	2 spot 20° 4 flood 30°
67744 JOLI 2 (one projector only, max three per pole) 			

Example: BASE CODE **67738** A **8** B **8** C **2** D **Q** E **B** = **67738-882QB**

D . FINISHES
Q anthracite RAL 7024 

E . LENS
A honeycomb  **B** clear 

ACCESSORIES

REQUIRED ACCESSORIES - NOT INCLUDED

code	output power	input voltage / frequency	IP	dimensions mm
69186	60W	90-305V	47-63Hz IP67	L171xW62xH37
69187	100W	90-305V	47-63Hz IP67	L220xW68xH39

code	output power	input voltage / frequency	IP	dimensions mm
69195	75W	100-305V	47-63Hz IP67	L180xW63xH36
69196	100W	100-305V	47-63Hz IP67	L199xW63xH36

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

code	output power	input voltage / frequency	IP	dimensions mm
69096	55W	99-264V	50-60Hz IP20	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

