

MINI FIREFLY

SPECIFICATIONS



base code 67241

typology Garden projector

mounting On ground with stem. Cable length 2000 mm / 78.7"

height 60° half snoot: 385 mm / 15.2".

Standard: 350 mm / 13.8"

diameter Fixture: 24 mm / 0.9". Stem: 6 mm / 0.2"

construction Fixture: turning and milling aluminium. Lens in PMMA complete with silicone

gasket. Flexible stem in composite fiberglass

finishes Powder coated

ingress protection IP66. North America wet location

lamp type LED on printed circuit board. Remote power supply not included

lamp wattage 1,5W at 48V DC. North America 24V DC

lamp lumens 155lm delivered lumens 40lm

lumen maintenance 50.000h L90

beam 16°, 36°, 45°. Honeycomb for visual comfort included

kelvin 2200K CRI80, 2700K CRI93, 3000K CRI93 / 3 step MacAdam ellipse

special features Water stop technology. 48V DC: unpolarized electronic system.

24V DC: reverse polarity protection.

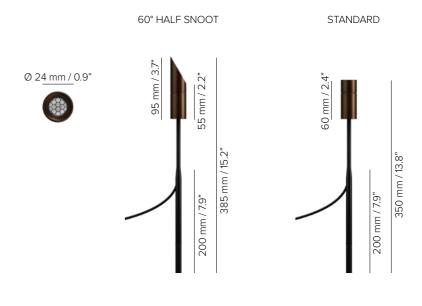
Safe wiring. Two wires dimming

 $\hbox{dimming options}\quad \hbox{Push button, potentiometer, 0-10V, DALI}.$

Dimming options depend on power supply and additional control units to be

separately ordered as accessories

listings CE, ETL listed for wet location





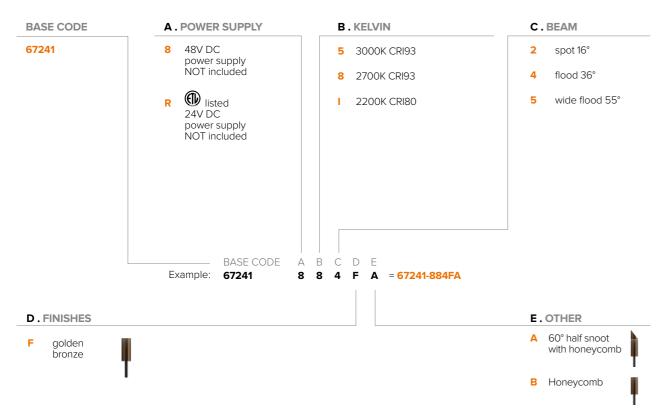


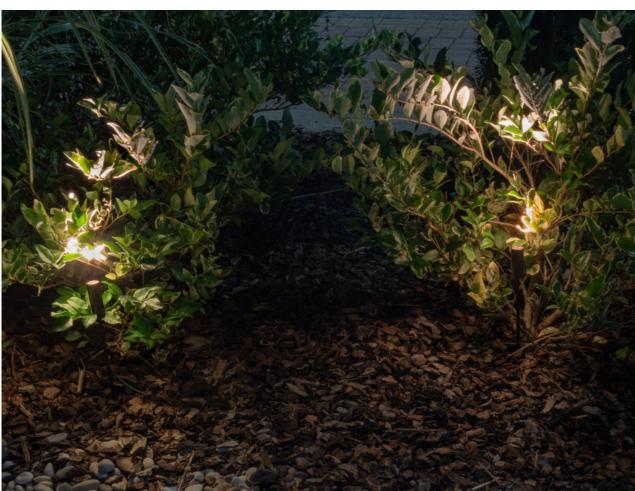




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ORDER CODE





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ACCESSORIES

output power

REQUIRED ACCESSORIES - NOT INCLUDED

Power supply | code 48V DC, 1-10V⁽¹⁾ or ON/OFF* ambient temperature up to 60° C 69185

90-305V 47-63Hz IP67 L171xW62xH37 40W

input voltage / frequency IP dimensions mm

99-264V 50-60Hz IP20 L129xW76xH30

Power supply 48V DC*, DALI⁽¹⁾ 69195 ambient temperature up to 60° C | ¹for a perfect dimming, it is necessary that the power supply is saturated to 100%

100-305V 47-63Hz IP67 L180xW63xH36

Power supply 48V DC, 1-10V and DALI 69096



Class 2 power supply
24V DC
Lighting Group Network
T: 212.775.6363 listed | 1: 212.7/5.0505 E: info@lightinggroupnetwork.com

55W





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

SPECIAL FEATURE: WATER DRAINAGE SYSTEM







 $^{\ast}\text{To}$ choose the power supply, always add a spare 20% as safety margin. See pag 505 for cable size and max wiring distance from power supply to last connected luminaire