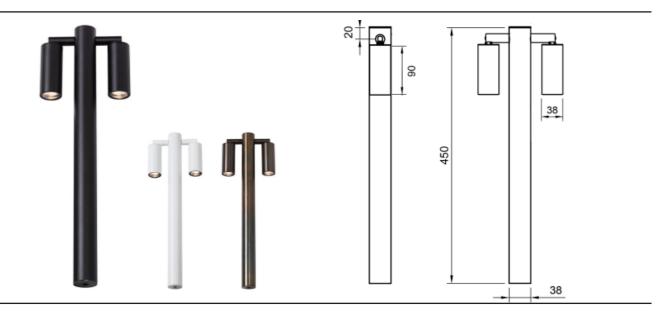


# FIREFLY MICRO BOLLARD DOUBLE

Data Sheet

## **Description:**

Architectural, a member of the Firefly family, Firefly Micro Bollard Double offers a simple clean aesthetic available in various colour temperatures, optics, finishes and control options. Firefly Micro Bollard Double shares the technical features of the remainder of the Firefly family ensuring consistent illumination whilst being controllable for the desired ambiance. A luminaire which provides sought after energy efficiency and product longevity.



### **Technical:**

LED type	XHP-50 Gen 2	Control gear	Remote		
Rated power	2 x 4W or 6W	Dimming protocols	Dali, 0-10V, Phase Dim, On/Off		
CRI	80	Cable length	300 mm		
Beam angles	Nominated in table below	Mounting options	Spike (Floor mount on request)		
Input power/Forward voltage	6V / Nominated in table below	Weight	On request		
Nominal lumens	2 x 300lm or 476lm	Hardware	Glass lens, Gland, Cable		
IP rating	IP65	Construction	Machined metal, heatsink		
Colour temperature	2700K – 3000K – 4000K	Warranty	Two years		

#### Product Generator: example NL-7020-BR-M-40-SP-4W-2-HC

Model	Finish	Beam Angle	ССТ	Mounting	Wattage	Dimming	Accessories
NL-7020CC	AB Aged brass	N Narrow 10°	27 2700K	SP Spike	4W/350mA	1 Dali	HC Honeycomb louver
	BR Brushed brass	M Medium 21°	30 3000K	F Floor (On req)	6W/700mA	2 0-10V	DL Diffuser lens
	PB Black	W Wide 33°	40 4000K			3 Phase	
	PW White	E Elliptical 26 x 41°				4 On/Off	
	CC Custom						
NL-7020CV	AB Aged brass	N Narrow 10°	27 2700K	SP Spike	4W/24V DC	1. On-Off	HC Honeycomb louver
	BR Brushed brass	M Medium 21°	30 3000K	F Floor (On req)	6W/24V DC		DL Diffuser lens
	PB Black	W Wide 33°	40 4000K				
	PW White	E Elliptical 26 x 41°					
	CC Custom						

#### **Order Code**

NI 7020				
NL-7020				