

MB4

The MB4 is a contemporary brass bollard ideal for higher-traffic applications as an alternative to path light fixtures with shades.

Construction All brass components, including 5/32" [4 mm] thick brass cylinder.

Lens Clear borosilicate glass, 0.19" (4.8mm) wall thickness

Overall Height 9 9" nominal (8.7" [22.0 cm] actual)
 20 20" [50.8 cm]

12V Lamps GU5.3 • MR16 LED • Remote transformer required

Cree chipset **5W-A-NFL** 5 Watt **AMBER** (1500K)
TURTLE FRIENDLY

Soraa chipset **8W-SP** 8 Watt Warm White (3000K)

Triple LED Module • Remote transformer required

Cree chipset **7W-A-SP** 7 Watt **AMBER** (1500K) 10 cd 35 lm
TURTLE FRIENDLY

Triac Dimmable >3% **11W-SP** 11 Watt Warm White (3000K*) 36 cd 124 lm

* Also available in 2700K. Add color suffix to lamp specification, e.g. "11W-SP-2700K"

120V Lamps GU10 • MR16 LED

Cree chipset **5W-A-NFL** 5 Watt **AMBER** (1500K)
TURTLE FRIENDLY

Soraa chipset **8W-SP** 8 Watt Warm White (2800K) 13 cd 43 lm

Optical Accessory **HS-MB4** Half shield for 180° illumination
 HS-MB4-270 270° shield for 90° illumination

Mounting Accessories Comes stock with 1/2" male threads

 BSB Brass Surface Box for surface-mount applications on concrete or wood. Includes internal brass collar and stainless steel lag screws. 4.25" (11cm) diameter x 2.0" (5cm) high

 GS2BC Heavy-duty Ground Spike with cast Brass Cap (For 9" fixture height only. Not recommended for 20" fixture.)

 JB Cast brass Junction Box for recessed concrete application. JB Cover remains above grade.

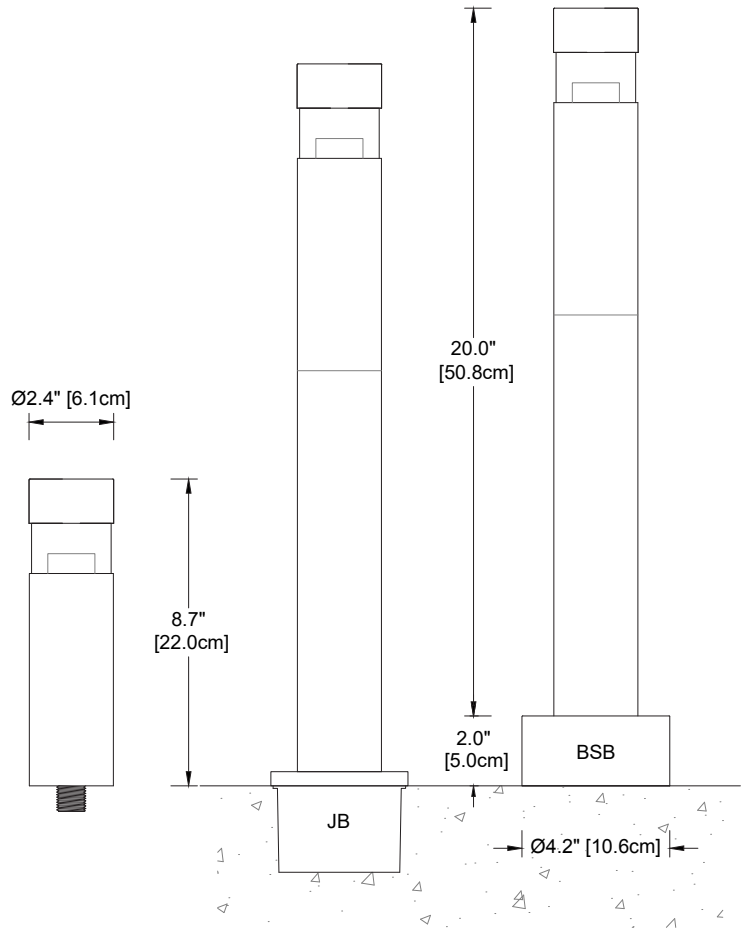
Finish: Unfinished is standard; no specification required. The fixture will weather to a natural patina. The patina process is natural with brass and copper. Rate of patina and eventual color is dependent upon climate and proximity to the ocean. Thus, Beachside does not guarantee any specific appearance.

Weight: 3.4 lbs / 1.5 kg (9" height)
 8.4 lbs / 3.8 kg (20" height)

IP66
 10 year fixture warranty
 3 year warranty on MR16 LED lamps



Certified by DarkSky.org



MB4-9

MB4-20 on JB

MB4-20 on BSB

Project _____		By _____		Date _____	
For ordering purposes, please specify (example: MB4-20-12V-8W-SP-HS-MB4-BSB)					
MB4	_____	_____	_____	_____	_____
Fixture	Height	Voltage	Lamp	Accessory(ies)	