

Job/Location: _____

Contractor: _____

Prepared By: _____

Job Type: _____

Date: _____



internal

The **BRW** operates with 3-12VDC input, 1W for single head and 2W for double heads. The **BRW** is suitable for use in -25°C to 50°C (-13°F to 122°F) ambient temperatures.

external

The **BRW** features a polycarbonate lamp housing and cover as well as an aluminum mounting canopy suitable for wall and ceiling mount. The **BRW** has fully adjustable round shape lamp heads with single and double head configurations. These remote lamps are suitable for use in wet locations.

ordering information

Model	Description
BRW-1	Remote Head, Wet Location, Single, 1W LED, 3-12VDC, Polycarbonate, White
BRW-2	Remote Head, Wet Location, Double, 2W LED, 3-12VDC, Polycarbonate, White

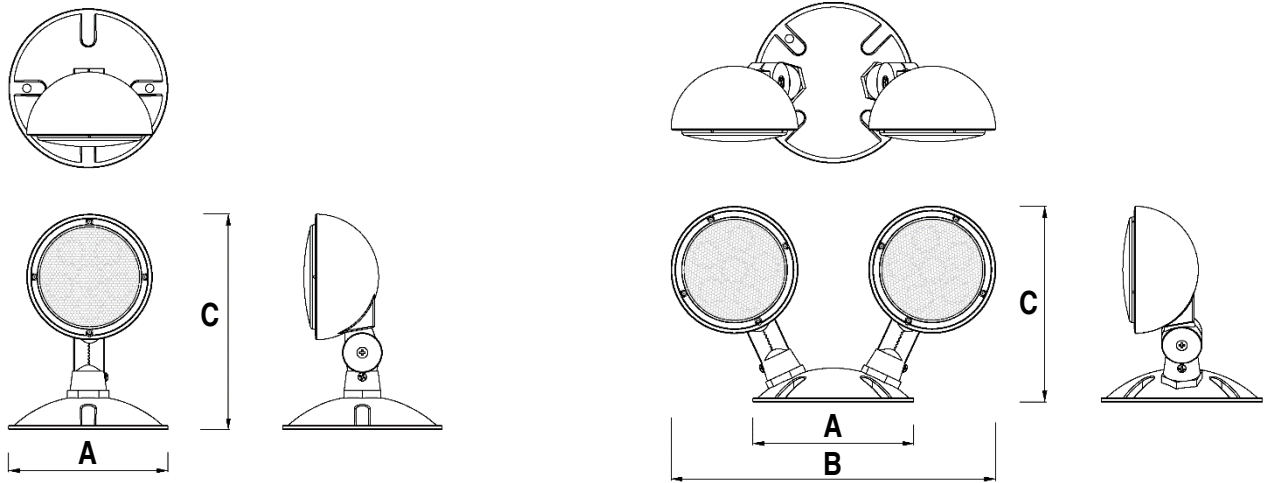
lamps

Model	Heads	Voltage (V)	Wattage (W)	Lumens (lm)
BRW-1	Single	DC 3-12V	1W	105 lm
BRW-2	Double	DC 3-12V	2W	210 lm

warranty

The **BRW** comes with a 5-year factory warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty. Find complete warranty details on-line at beghelliusa.com.

■ dimensions

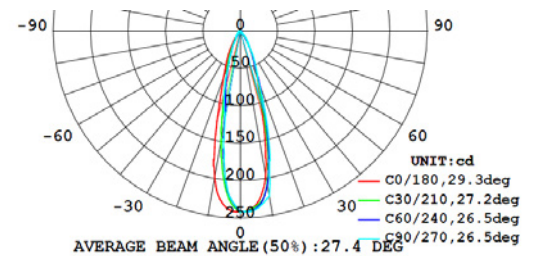
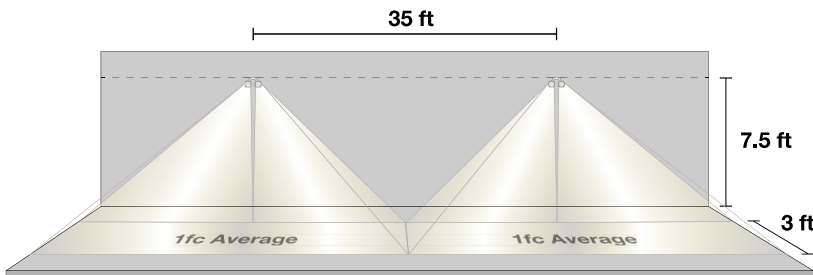


Series	A	B	C
BRW-1	4.5"	N/A	6.1"
	114 mm	N/A	154 mm

Series	A	B	C
BRW-2	4.5"	9.1"	5.5"
	114 mm	230 mm	140 mm

■ photometrics

NFPA 101 requires 1.0 foot-candle average and 0.1 foot-candle minimum with a 40:1 maximum/minimum ratio. The corridor used is 100 feet long, 10 feet ceiling with a 6 feet wide walkway and 6 and 3 feet paths of egress for calculation. The reflectance are 80% ceiling, 50% walls and 20% floors. The fixture mounting height is 7.5 feet /10ft.



→ Spacing ↓ Series	7.5 ft High	7.5 ft High	10 ft High	10 ft High
	3 ft Wide	6 ft Wide	3 ft Wide	6 ft Wide
BRW-1	15ft	12ft	12ft	10ft
BRW-2	35ft	30ft	30ft	28ft