

B400FLH Blinking Beacon [Halogen Lamp]

The B400 series comprises Xenon strobe beacons, permanent filament bulb or halogen beacon, blinking filament bulb or halogen beacon, rotating halogen beacon and a multi-function LED array beacon.

The surface mount base can also be supplied with a right angle bracket or with a pole mounted assembly.

Part codes:

Version:	Wattage:	Part code:
12V dc	35W	B400FLH012B/[x]
24V dc	35W	B400FLH024B/[x]
115V ac	40W	B400FLH115B/[x]
230V ac	40W	B400FLH230B/[x]

[x] = Lens colour:

A: Amber
 B: Blue
 C: Clear
 G: Green
 R: Red
 Y: Yellow

Features:

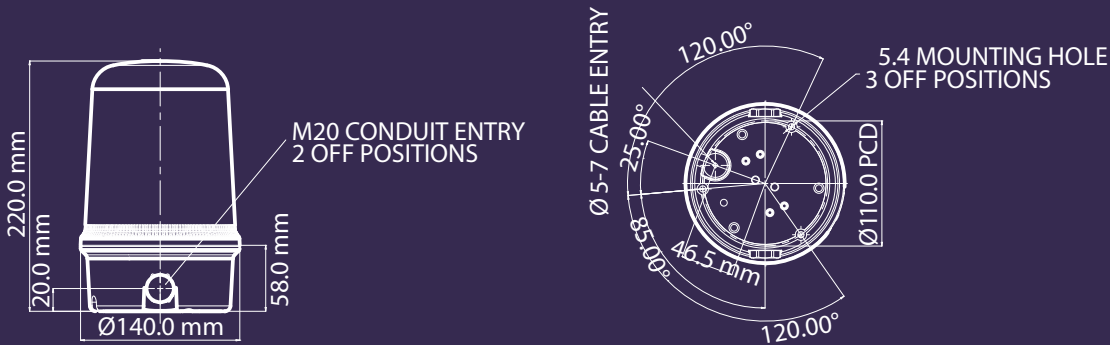
- Bayonet fixing lens.
- Anti-tamper locking screw.
- Stainless steel fixings.
- Multiple cable entries



Spare bulb/lamp part codes:

Voltage:	Wattage:	Type:	Part code:
12V dc	35W	G6,35/GY6,35	BJC35W12VCL
24V dc	35W	G6,35/GY6,35	BJC35W24VCL
115V ac	40W	G6,35/GY6,35	BJCD40W120VCL
230V ac	40W	G6,35/GY6,35	BJCD40W230VCL





Specification:

Light source:	Halogen lamp G6,35 / GY6,35
Light output:	35/40W
Flash frequency:	User selectable during installation: 0.5Hz, 1Hz, 2Hz
Peak/Effective Intensity cd:	34 cd*
Lens colours:	Amber, Blue, Clear, Green, Red & Yellow
Lens type:	Prismatic (standard) or plain
Mounting:	Surface mount (right angle or pole mount accessories available)
Entries:	1 x 5-7mm push through grommet 2 x M20 cable entry
Dimensions:	140 x 220mm
Ingress protection:	IP65
Housing/lens material:	High impact UL94 V0 (f1) PC
Terminals:	1.5 mm ² flying lead assembly
Operating temperature:	-25 to +50°C
Storage temperature:	-40 to +70°C
Relative humidity:	90% at 20°C.
Weight :	535g

*Candela measurements representative of performance with clear lens at optimum voltage.

Current consumption:

Version:	Current mA:
12V dc	3.1A
24V dc	2.05A
115V ac 50/60Hz	321mA
230V ac 50/60Hz	178mA

Accessories:

B400RAB001

Wall bracket



B400TMA001

Pole mount assembly
(140mm)

