

B350TSB Traffic Light Filament Lamp

SPECTRA range: The B350 series of traffic light beacons is available in single E14 filament bulb or high output L.E.D array version. The compact housing is ideal for space constrained applications or for mounting directly onto machinery etc.

Specifications:

Dimensions:	ø100 x 140mm
Termination:	1.5mm ² in and out
Cable entries:	1 x 5-7mm push through grommet 1 x M20 cable entry [supplied with multi-unit connector]
Mounting:	Surface
Lens colours:	Red, Amber, Blue, Clear, Green, Yellow
Construction:	Bayonet with anti-tamper locking screw
Housing/Lens:	PC (UL94V0 f1)
IP rating:	IP65
Temp. range:	-25°C to +50°C
RH:	90% at 20°C
Weight:	210g



Part reference: B350TSB

Light source: Filament Lamp E14
Traffic Light

Light output: 15W

Voltage: 12 - 250V

Part codes: B350TSB250B/x
Voltage: 12-250V

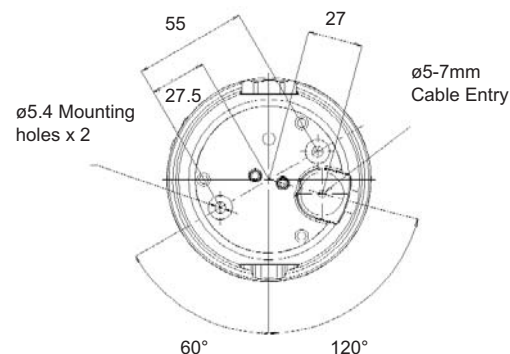
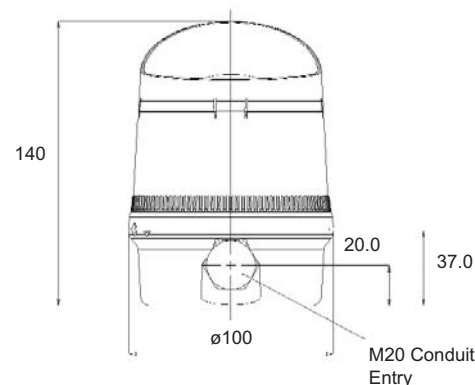
x = Lens colour:
R=Red A=Amber B=Blue C=Clear G=Green Y=Yellow

Lamp/Bulb is not included.
Order code for the lamp/bulb is as follows:

Lamps:	
BR261215E	12V 15W
BR263015E	24V 15W
BR264815E	48V 15W
BR2613015E	115V 15W
BR2623515E	230V 15W



B350



All dimensions in mm.

B450TDB Traffic Light Dual Filament Lamp

SPECTRA range: The B450 series of traffic light beacons is available in single E27 filament lamp, dual E14 filament lamp or high output L.E.D array versions.

Specifications:

Dimensions:	ø140 x 177mm
Termination:	1.5mm ² in and out
Cable entries:	1 x 5-7mm push through grommet 2 x M20 cable entry [supplied with multi-unit connector]
Mounting:	Surface
Lens colours:	Red, Amber, Blue, Clear, Green, Yellow
Construction:	Bayonet with anti-tamper locking screw
Housing/Lens:	PC (UL94V0 f1)
IP rating:	IP65
Temp. range:	-25°C to +50°C
RH:	90% at 20°C
Weight:	395g



Part reference: B450TDB

Light source: Dual Filament Lamp E14
Traffic Light

Light output: 15W x 2

Voltage:	12V:	1.25A
(per lamp)	24V:	625mA
	48V:	312mA
	115V:	130mA
	230V:	65mA

Part codes: B450TDB250B/x
Voltage: 12-250V

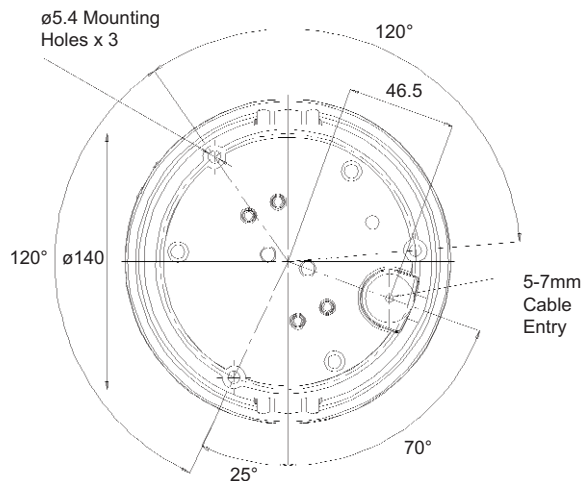
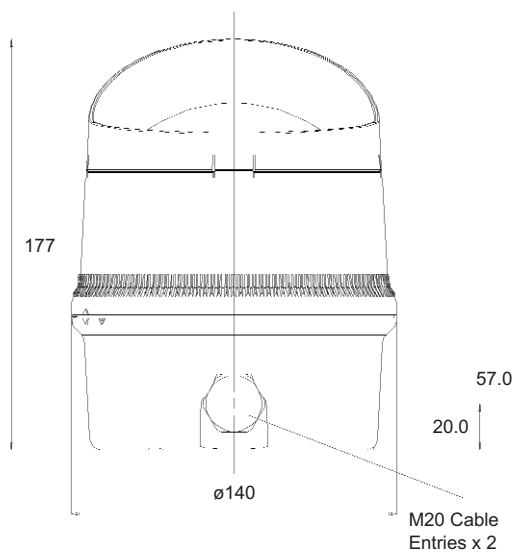
x = Lens colour:
R=Red A=Amber B=Blue C=Clear G=Green Y=Yellow

Lamps/Bulbs are not included.
Order codes for the lamps/bulbs are as follows:

Lamps:	
BR261215E	12V 15W
BR263015E	24V 15W
BR264815E	48V 15W
BR2613015E	115V 15W
BR2623515E	230V 15W



B450



All dimensions in mm.

B450TSB Traffic Light Filament Lamp

SPECTRA range: The B450 series of traffic light beacons is available in single E27 filament lamp, dual E14 filament lamp or high output L.E.D array versions.

Specifications:

Dimensions:	ø140 x 177mm
Termination:	1.5mm ² in and out
Cable entries:	1 x 5-7mm push through grommet 2 x M20 cable entry [supplied with multi-unit connector]
Mounting:	Surface
Lens colours:	Red, Amber, Blue, Clear, Green, Yellow
Construction:	Bayonet with anti-tamper locking screw
Housing/Lens:	PC (UL94V0 f1)
IP rating:	IP65
Temp. range:	-25°C to +50°C
RH:	90% at 20°C
Weight:	380g



Part reference: B450TSB

Light source: Filament Lamp E27
Traffic Light

Light output: 25W

Voltage: 24V: 1.04A
115V: 217mA
230V: 108mA

Part codes: B450TSB250B/x
Voltage: 12-250V

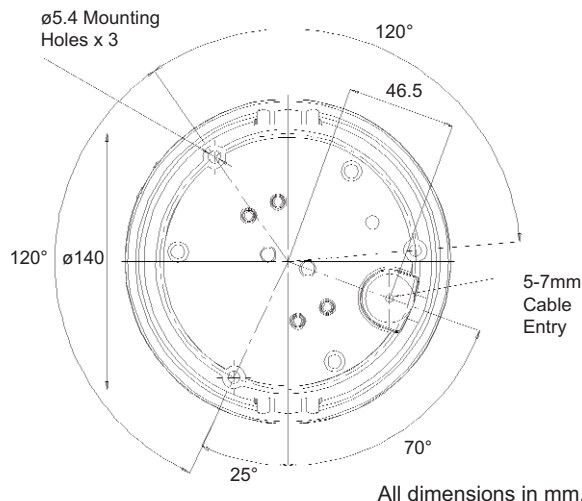
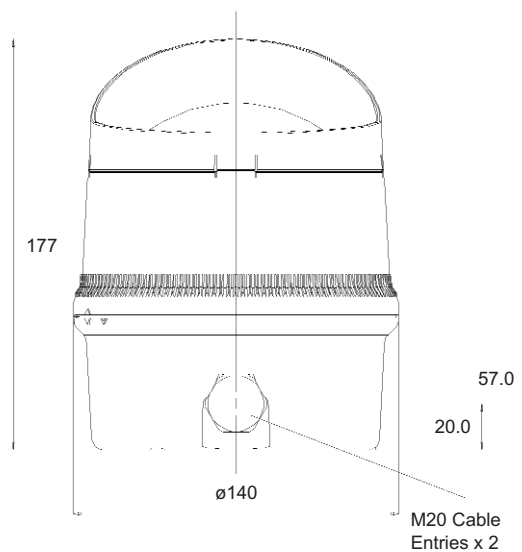
x = Lens colour:
R=Red A=Amber B=Blue C=Clear G=Green Y=Yellow

Lamp/Bulb is not included.
Order code for the lamp/bulb is as follows:

BGS2525C27	24V 25W
BGS11025C27	115V 25W
BGS24025C27	230V 25W



B450



All dimensions in mm.