

230V AC GENERAL PURPOSE BEACONS



TECHNICAL CHARACTERISTICS	BS-577	BS-580
DESCRIPTION	230V AC GENERAL PURPOSE BEACON	
OPERATION VOLTAGE	220-240V AC/50-60Hz	
MAXIMUM POWER CONSUMPTION	8VA	3VA
ILLUMINATION SOURCE	48V / 3W	XENON 400V
DEGREES OF COVER PROTECTION	IP 20	
PRODUCED IN ACCORDANCE WITH	EN 50130-4, EN 61000-6-3	
OPERATION TEMPERATURE RANGE	0 έως 60 °C	
RELATIVE HUMIDITY	Up to 95%	
CONSTRUCTION MATERIALS	ABS	
EXTERNAL DIMENSIONS	Ø100 x 75 mm	
TYPICAL WEIGHT	150 gr.	
GUARANTEE	2years	

Thank you for your trust in our products
Olympia Electronics - European manufacturer

GENERAL

These are optical warning devices which can be connected to any 230V AC voltage and start to blink immediately.

These can be installed at a height of about 2-3 m, indoors or outdoors but away from rain.

Connection

First return and remove the top plastic cover of the beacon and then unscrew the 2 retaining screws. Then connect the 230V AC power to the terminal blocks and the beacon is ready to operate.

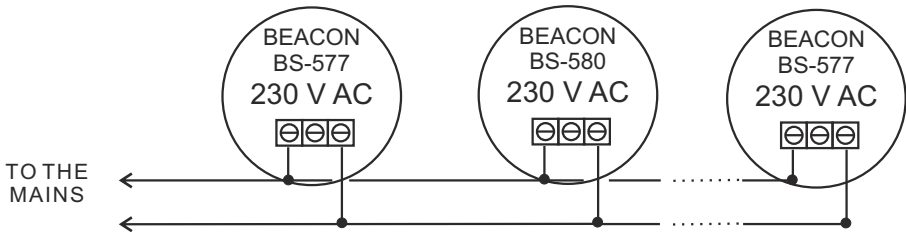


Figure 1

WARRANTY

Olympia Electronics guarantees the quality, condition and operation of the goods. The period of warranty is specified in the official catalogue of Olympia Electronics and also in the technical leaflet, which accompanies each product. This warranty ceases to exist if the buyer does not follow the technical instructions included in official documents given by Olympia Electronics or if the buyer modifies the goods provided or has any repairs or re-setting done by a third party, unless Olympia Electronics has fully agreed to them in writing. Products that have been damaged can be returned to the premises of our company for repair or replacement, as long as the warranty period is valid. Olympia Electronics reserves the right to repair or to replace the returned goods and to or not charge the buyer depending on the reason of defection. Olympia Electronics reserves the right to charge or not the buyer the transportation cost.

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