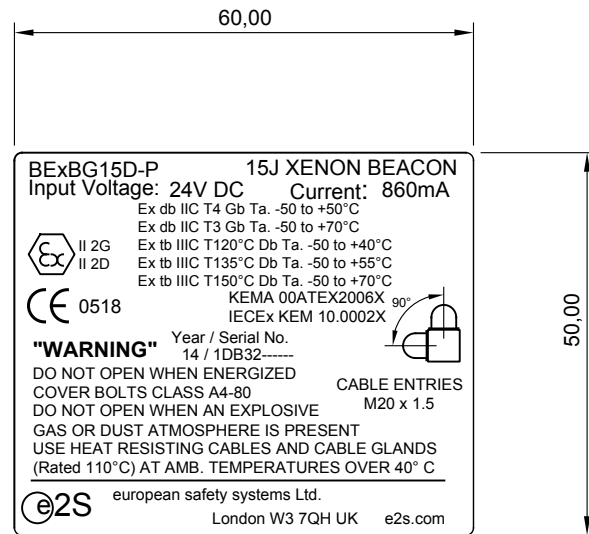


Notes

- 1) The type number shown BExBG15D is for a 15 joule beacon, for a 10 joule beacon the type number will be BExBG10D.
- 2) The Input Voltage shown is for a 24V DC unit. Other voltages are as follows:-
12V DC, 48V DC, 115V AC and 230V AC
- 3) The following table shows the beacon variations.

Type No.	Input Voltage	Current
BExBG15D	24V DC	860mA
BExBG15D	48V DC	480mA
BExBG15D	230V AC	170mA
BExBG15D	115V AC	360mA
BExBG10D	24V DC	660mA
BExBG10D	12V DC	1.45A
BExBG10D	48V DC	340mA
BExBG10D	230V AC	110mA
BExBG10D	115V AC	250mA




Notes

- 1) The type number shown BExBG15D-P is for a 15 joule beacon with a plastic lens, for a 10 joule beacon with a plastic lens the type number will be BExBG10D-P.
- 2) The Input Voltage shown is for a 24V DC unit. Other voltages are as follows:-
12V DC, 48V DC, 115V AC and 230V AC
- 3) The following table shows the beacon variations.

Type No.	Input Voltage	Current
BExBG15D-P	24V DC	860mA
BExBG15D-P	48V DC	480mA
BExBG15D-P	230V AC	170mA
BExBG15D-P	115V AC	360mA
BExBG10D-P	24V DC	660mA
BExBG10D-P	12V DC	1.45A
BExBG10D-P	48V DC	340mA
BExBG10D-P	230V AC	110mA
BExBG10D-P	115V AC	250mA

Note: Content is for general information only and is subject to change without notification.

THIS DRAWING IS CONFIDENTIAL AND COPYRIGHT PROPERTY OF THE MANUFACTURER AND MUST NOT BE COPIED OR LENT WITHOUT PERMISSION

Customer: Project: PO# Reference: Date:	Drawing: D2448-19-SC REV: 01	 Measure . Prevent . Protect . Control	ProDetec Pty.Ltd. P. +61 (02) 9620 8700 F. +61 (02) 9620 8755 E. info@prodetec.com.au A. 17/38 Powers Rd, Seven Hills NSW 2147 www.prodetec.com.au
	Title: BExBG15 Explosion Proof Xenon Beacon 15 Joule Gas/Dust Label (ATEX/IECEX) BExBG15D & BExBG10D Ex 'd' Beacons		