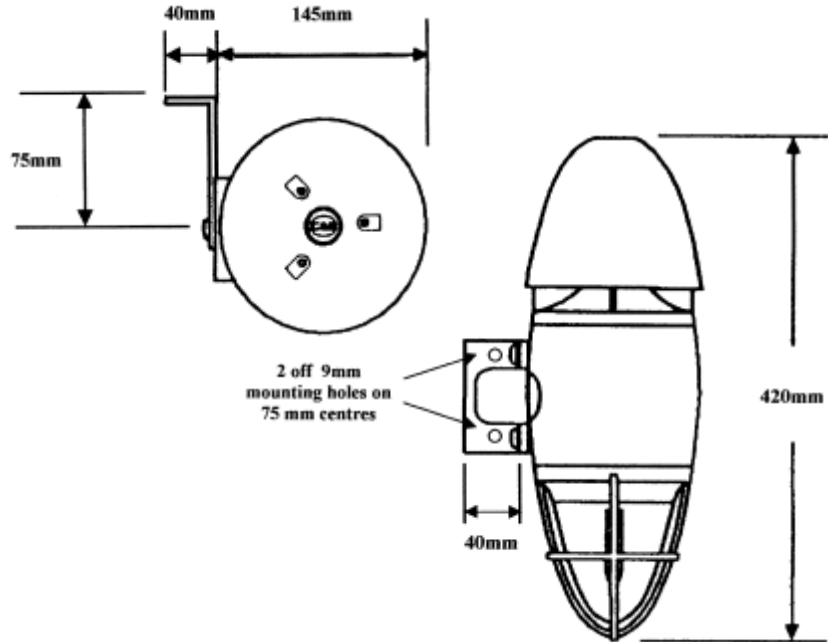


YL6 UL Approved

Explosion Proof Beacon and Sounder

L G M
PRODUCTS



SPECIFICATION

Voltage Options	Voltage tolerance	Current mA*	Weight Kg.	Flash Energy	Sound output *	110 dB
24 Vdc	+/- 10%	570	6.0	5 Joules	IP Rating	66
115 Vac	+/- 10%	200	6.25	5 Joules	Alarm tones	32
230Vac	+/- 10%	100	6.25	5 Joules	Alarm Stages	2

***NOTE:** Sound output and current consumption values are based on the 800 to 1000 Hz alternating signal, the standard UK fire alarm tone. These values will vary for other

APPROVALS:

Underwriters Laboratories UL Standards
UL 464, UL 1203, UL 1638
Control No.8N30 (Sounder YO6 and Combined Unit YL6)
Control No.13JM (Strobe V6 only)

UL Classifications
Class I Division 1, Gas Group BCD
Class II Division 1, Gas Group EFG (Strobe V6 only)

CUL Canada
CSA C22.2 No.25-M1966, CSA C22.2 No. 30-M1986

Op Temp	-13 to +150 °F
Cable entry:	2 x 1/2" NPT
Terminal Capacity	1 x 2.5 mm ²
Flash Rate	1 Flash per second
Lens Colour	Red, green, blue, amber clear, opal
Strobe Dome Material	Borosilicate Glass
Body Colour	Red
Body Material	LM6 Aluminium
Horn Material	Flame retardant ABS

ORDER CODE:

YL60BUL/Voltage /Lens Colour

LGM PRODUCTS LTD
UNIT 18 RIVERSIDE INDUSTRIAL ESTATE
FARNHAM
SURREY GU9 7UG
UNITED KINGDOM

TEL +44 (0) 1252 725257
FAX +44 (0) 1252 727627
E-mail: Sales@Lgmproducts.com
www.Lgmproducts.com