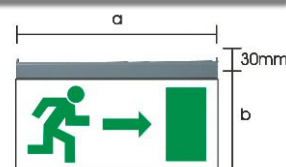


This LED exit sign uses high illumination green LED's, in a small compact shell. Due to its low energy requirement from the mains power supply and the life span of the LED's and batteries, makes this unit exceptionally economical over its life. From this new technology we have been able to reduce the size of the overall unit to provide you with a compact internal use, IP40 rated, emergency exit sign complying with the requirements of EN60598-2-22 and suitable for incorporation into an emergency lighting system. The various mounting methods mean it can be used for a large variety of uses and the manual test button assists with the monthly test routine. This is an attractive alternative to a standard suspended or recessed exit sign.



MPS3L-8 : 280(a) x 100(b)
MPS3L-11 : 340(a) x 170(b)

A traditional screen printed sign illuminated with white LED's complying with BS5266-1:2005

Features

- Elegant Slim profile appearance
- Indication arrow is user placed
- 18 Metre viewing distance MPS3L-8
- 32 Metre viewing distance MPS3L-11
- Operation temperature 0°C to 40°C
- Manual test button (MPS3L-8)
- Green or white high output LED's

	Mode	Lamp Type	Battery	Power Con	Duration	Weight	Output	Sign Dimensions
MPS3L-8	Maintained	11 Led's	3.6V 1Ah	5VA	3 Hours	0.5 KG	45 Lumens	280mm x 100mm x 8mm
MPS3L-8/SL/110	110V Slave		N/A	3VA	N/A	0.4 KG		
MPS3L-11	Maintained	13 Led's	3.6V 1Ah	6VA	3 Hours	0.8 KG	55 Lumens	340mm x 170mm x 8mm
MPS3L-11/SL/110	110V Slave		N/A	3VA	N/A	0.4KG		
White LED with green sign – please specify legend direction								
MPS3L-8/W	Maintained	11 Led's	3.6V 1Ah	5VA	3 Hours	0.5 KG	45 Lumens	280mm x 100mm x 8mm
MPS3L-8/W/SL/110	110V Slave		N/A	3VA	N/A	0.4 KG		

