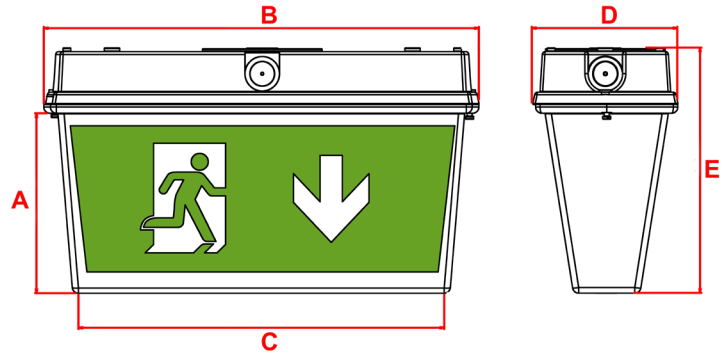


Visor Pro

Double-Sided Surface Mounted Self-Test Exit



28m Viewing Distance	IP 65	Ni-Cd Battery	Ceiling Mounted
1 Kg	6500K	Class I	6Y Warranty

Materials

Housing: Polycarbonate
 Adhesive Legend: Polycarbonate
 Standard Colour: White - RAL 9016

Warranty

Standard Warranty: 6 Years
 Alternative Warranty: 10 Years
 Add /10Y Years to Order Code

Order Code	ZVIPROM3LED2**ST
Mode of operation	Maintained Self-Test
Emergency duration	3 hours
Input voltage	230/240V (207VAC - 264VAC) 50/60Hz
Power consumption	7.2VA, Inom = 30mA
Battery type	Rechargeable Ni-Cd Battery 3.6V 4.5Ah
Battery low voltage cut off	3V DC
Battery discharge current @ 4.8V DC	0.485A
Lamp Lifetime	L ₈₀ ^B ₅₀ 80000 Hours
Lamp	1W LED
Lamp colour	6500K
Nominal lamp voltage	V _{rated} = 3V DC
Nominal lamp current	I _{rated} = 0.35A
Nominal lamp power	P _{rated} = 1W
Maximum output voltage with no lamp connected	U-OUT=10V DC
Ingress protection	IP65
Cable entry	To be Drilled and Glanded on installation (Glands not included)
Luminaire class	Class I
Product Weight	1 Kg
Packaging Weight	0.093Kg
Standards	EN61347-2-7, EN61347-2-13, EN 60598-2-22, EN 55015
Environment	0°C to 45°C up to 80% relative humidity

System	Order Code	Mode of Operation	Battery	Battery P/N	Viewing Distance	Dimensions (mm)				
						A	B	C	D	E
Self-Test	ZVIPROM3LED2**ST	Maintained	3.6V, 4.5Ah Ni-Cd	70151	28 Metres	146	353	297	118	199
Alternative Systems Available: Specification Sheets Available Upon Request										
Standalone	VIPROM3/LED/2**	Maintained	4.8V, 1.3Ah Ni-Mh	70229	28 Metres	146	353	297	118	199
DALI	VIPROM3/LED/2**DA	Maintained	3.6V, 4.5Ah Ni-Cd	70151	28 Metres	146	353	297	118	199
DALI Central Battery	ZVIPROLED230S2**DA	Slave	-	-	28 Metres	146	353	297	118	199
Central Battery	ZVIPROLED230S2**	Slave	-	-	28 Metres	146	353	297	118	199

Available Accessories			
Order Code	Description	Material	Cutout (mm)
VI/SRK	Semi-Recessing Kit	Painted Steel	350 x 120

Legends



Replace ** with 02 for application of Down Arrows (PN: 01094)



Replace ** with 013 for application of Left Arrow (PN: 01093) on one side and Right Arrow (PN:01095) on the opposite side



Replace ** with 04 for application of Up Arrows (PN: 01096)