

WEATHERFORCE V8

**An attractive, low cost emergency bulkhead.
installer with a versatile**

A simple and elegant design the V8 has been engineered for general use both indoors and outdoors. The body has a light yet sturdy feel to it, finished in white with a relief line along its sides. The V8 is available with an opal screw fixed diffuser as standard or an optional clear prismatic cover at no extra cost. This versatile luminaire can be surface mounted, semi recessed or used as an escape route sign.

ICEL

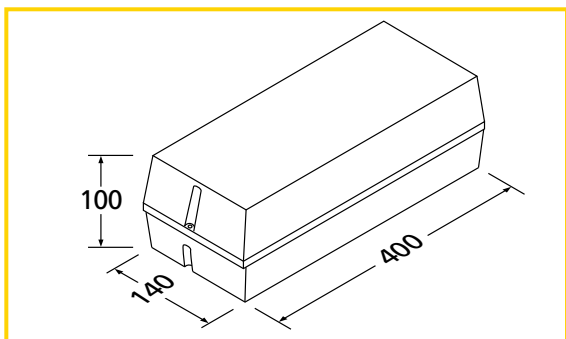
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V8 SERIES



V8 SEMI RECESSED



Specification

V8 SERIES

Self Contained 8w luminaire.

Cat no	Lamps Emergency NM	Lamps Emergency M	Operation	Duration hours	Em. lamp o/p (lumens)	Weight (kg)	Current consumpt. (amps)
SELF-CONTAINED EMERGENCY							
V2311	8w		NM	3	100	1.5	0.03
V3311		8w	M	3	100	2.0	0.19

FEATURES

Self-contained without restmode facility

Battery
Charger
Charging monitor
M operation
Recharge period

High temperature nickel cadmium
Constant current
Red LED
Ballast maintained
24 hours

Common features and options

Input voltage
Cable entry
Construction
Environment
Ingress class
Dimensions lwd (mm)
Product standard /
registration scheme

230-240v 50 Hz
Moulded locations to rear and each end
High grade flame retardant plastic. White body, opal diffuser
0 - 25°C
IP65
400 x 140 x 100
Approved to EN60598.2.22. Kitemarked, ICEL

OPTIONS

Suffix 1
BBZ
RSE120
VR kit
BWG

Clear prismatic diffuser (eg: V23111)
Semi-recess bezel kit in white with support bracket
Self-adhesive Eurogram legend kit
Diffuser vandal resistant screw fixing kit
Protective wire guard (for sports halls)

SPARES

Battery SPA B33-3

TO SPECIFY - WEATHERFORCE V8

8W Self-contained maintained/non-maintained emergency bulkhead with opal/prismatic polycarbonate diffuser. 3 hour duration. IP65. Please quote catalogue reference number.

Spacing Data Table V23111/V33111 prismatic

Clg Mtg Hts (M)	Lgt Lev Und (lux)	Escape route (min. 0.2 lux) Permanently unobstructed					Escape route (min. 1 lux) + Normal risk				Anti panic - (min. 0.5 lux) open area			
		1	2	3	4	5	1	2	3	4	1	2	3	4
2.5	1.8	4.1	12.7	7.1	2.8		1.4	4.5	4.2	1.3	2.6	7.2	6.1	2.3
4	0.7	3.5	10.5	8.4	3.3	-	2.9	3.0	-	-	1.9	7.2	6.2	1.6
6	0.3	2.7	10.0	9.5	2.7	-	-	-	-	-	-	-	-	-