Calabor



Fully recessed emergency luminaire for interior use

Calabor is an attractive, fully recessed emergency luminaire available in white as standard with brass and chrome as options. The Calabor features a robust galvanised body which recesses fully into the ceiling and only requires a ceiling depth of 90mm. Within the fitting a hinged, removable gear tray facilitates easy fixing and maintenance whilst the front trim plate with a diffuser ensures a neat and attractive finish.

Standard models are supplied with a prismatic polycarbonate diffuser but can be supplied in opal if preferred.

> Calabor is available as a recessed edge-lit exit sign, with an exit fascia manufactured from Plasi-Glas, a light conducting flame retardant plastic almost impossible to distinguish from glass, but with the strength of plastic. Calabor is also available with long life light emitting diode (LED) light sources.

> > A version with 11 watt TC-S lamps is available for use as a rectangular downlight mains luminaire.



Cat No.	Mode/Lamp	Lumens	Kg
CAL 1x8	8W 300mm		2.20
CAL11	11W TC-S		2.25
CAL2x11	2x11W TC-S		2.40

Cat No.	Mode/Lamp	Lumens*	Kg
CAL8/NM3	NM3 8W 300mm	80E	2.70
		1205	
		180H	
CAL2x8/NM3	NM3 2x8W 300mm	2405	3.00
		360H	
CAL8/M3	M3 8W 300mm	80E	2.90
		120S	
		180H	
CAL11/8/C3	C3 11W TC-S + 8W	120S	2.90
CAL/LED/M3	White LED		2.20

Slave Luminaires

Cat No.	Mode/Lamp	Lumens*	Kg
CAL8/#/D	8W AC/DC Slave	275	2.10
CAL11/#/H	11W Mains/Slave Changeover	650	2. 0

Emergency Lumens

Specify 24, 50, 110 or 230 Volts AC/DC System Voltage

For other durations, specify the required time period e.g. /NM3 becomes /NM1 for 1 hour duration Dimensions: Length 410mm x Width 155mm x Depth 90mm

Calabor Exit Dimensions: Length 300mm x Width 160mm x Depth 150mm

Cut out dimensions: Length 325mm x Width 130mm Ceiling Void 85mm min



Calabor in chrome finish with exit leaend Viewing distance 32 metres

/HE

High Output

Options Suffix:

/E	Economy Output	
/S	Standard Output	/ES
/CAL/BR	Brass Finish Fascia	/AD
/CAL/CH	Chrome Finish Fascia	/ST
/HPF	Power Factor	/EX

Opal diffuser

Ballast Electronic Start Intelligent Addressable Self Testing Luminaire Exit Version

High Frequency