



Corridor dimming, PIR and Microwave sensors are available.

A high quality, GRP vapour resistant luminaire suitable for all indoor and external under cover applications only.

- A range of lumen outputs from 2010-7847lm
- Colour Temperatures: 3000k - 4000k - 5000k
- Available with Dimming (/STD/DALI/SDIM)
- Wireless Emergency (/ME3-WI) & Wireless Control (/WI)
- Available with Emergency (/ME3/ME3-ST/ME3-PRO)
- Specific versions available to suit ambient temperatures up to 40C. Please speak to technical regarding this option
- Microwave sensor, PIR and presence detector for corridor function and circulation areas available (/MW/PIR/CDR)
- Diffuser: Unique frosted opal polycarbonate diffuser
- Mounting: Screw fix mounted as standard. Stainless steel fixing clips are available or Wire suspension (/SSB/WS)
- IP Rating: IP65
- Dimensions: (Length x Width x Depth) 665/1275/1575 x 134 x 98.5mm
- Suitable for all indoor and external under cover applications only.
- 5 year system warranty for LED

Product	MIVP Linear LED Vapour Proof Luminaire			
Light Source	LED			
System Power <small>Luminaire lumens (4000K)</small>	/16.4W 2010lm	/32.8W 4020lm	/40.3W 4945lm	/64.6W 7847lm
Size	/6 665mm	/12 1275mm	/15 1575mm	
Driver	/STD Non Dimming	/DALI DALI Dimming	/SDIM Switch Dimming	/WI Wireless Control
Colour Temperature	/830 3000k	/840 4000k		/850 5000k
Body Colour	Grey			
Diffuser Options	Opal Diffuser			
Emergency	/ME3 Three hour main- tained emergency	/ME3-ST Three hour main- tained self test emergency	/ME3-PRO Three hour DALI addressable emergency	/ME3-WI Three hour Wireless addressable emergency
To Specify: MIVP LED, 32.8W, 1275mm, 4020lm, 4000k, LED surface mounted finished grey supplied complete with standard control gear. Part code: MIVP/32.8W/4020lm/12/STD/840				

/IP66
IP66 Connector Option

