



The ES Can is an IP65-rated can with die-cast aluminium construction, high-quality LED chips, and a tempered glass lens with reflector for even distribution. It also has a UV-protected powder coating ensures high corrosion resistance.

- A range of lumen outputs from 770-3730lm
- Colour Temperature: 4000k
- Colours: Black as standard (/BK), other RAL's available
- Beam Angle: 80 Degrees
- Available with Dimming (/STD/DALI)
- Remote Emergency: (/RME3/RME3-ST/RME3-PRO)
- Mountings: Surface Mounted or Wire Suspended (/SM/WS)
- IP Rating: IP65
- Lens: Tempered glass lens
- Housing: Die cast aluminium
- Dimensions: (Diameter x Height)
 - /9W - Ø90 x 121mm
 - /15W - Ø90 x 138mm
 - /36W - Ø90 x 150mm

Product	External Surface Can IP65 LED CAN Luminaire		
Light Source	LED		
System Power <small>Luminaire lumens (4000K)</small>	/9W 770lm	/15W 1450lm	/36W 3730lm
Size <small>(Diameter x Height)</small>	Ø90 x 121mm	Ø90 x 138mm	Ø90 x 150mm
Driver	/STD Non Dimming		/DALI DALI Dimming
Colour Temperature	/740 4000k		
Colour	/BK Black		
Emergency	/RME3 Remote Three hour maintained emergency	/RME3-ST Remote Three hour main- tained self test emergency	/RME3-PRO Remote Three hour DALI addressable emergency
To Specify: ESCAN LED. 9W, 770lm, 121mm length, surface mounted, 4000k, supplied with non dimming and finished in black. Part code: MI/ES/770lm/STD/740/BK/SM			

