MIR700/SWITCH

Red Light Example

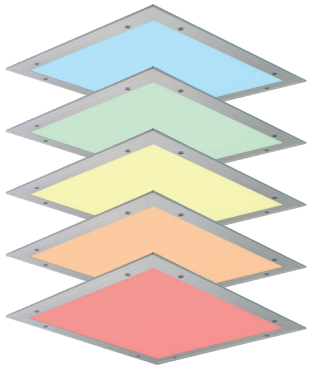
White Light Example

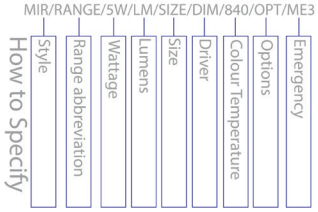
A two way switching MIR700 for use in areas where access may need to be restricted or a secondary light colour is required, see the standard MIR700 page for full dimensions and options such as white colour temperature.

- See MIR700 for Wattage and lumen figures.
  Note: Lumen figures may vary depending on colour
- Colour Temperatures: 3000K - 4000K -5000K - TWH -RGB
- Available with Dimming (/STD/DALI/SDIM)
- Wireless Control (/WI) & Wireless Emergency (/ME3-WI)
- Available in Emergency (/ME3/ME3-ST/ME3-PRO)
- Suitability: Exposed Tee ceilings, Spring Tee and other ceiling options available, refer to **page 148-149**
- Mountings: Recessed panel as standard, Surface (/WS/SM)
- Diffusers: Polar White, Microprism or Microprism with Lumieo Panel (/PW/MPO/MICLUM)
- IP Rating: See MIR700 for IP options
- Walk on options available (/WALK-ON)
- Dimensions: See table below
- 5 year system warranty
- See **page 147** for luminaire example

Product	MIR700/SWITCH Recessed LED IP65 Modular							
Light Source	LED							
System Power Luminaire lumens (4000K)	/33.2W 4004lm	/33.2W 4004lm	/41.6W 5005lm	/66.4W 8008lm				
Size	/66 600 x 600mm	/123 1200 x 300mm	/153 1500 x 300mm	/126 1200 x 600mm				
Driver	/STD Non Dimming	/DALI DALI Dimming	/SDIM Switch Dimming	/MDIM Mains Dimming	/WI Wireless Control			
Secondary Light Colour	/WH White	/YL Yellow	/OR Orange	/RD Red	/PPL Purple	/BL Blue	/GN Green	/XX Custom
Bezel Colour	/WH White							
Diffuser Options	/PW Polar White	/MPO Micro Prismatic Optic	/MICLUM MPO with Lumieo					
Emergency	/ME3 Three hour maintained emergency	/ME3-ST Three hour maintained self test emergency	/ME3-PRO Three hour DALI addressable emergency	/ME3-WI Three hour Wireless addressable emergency				

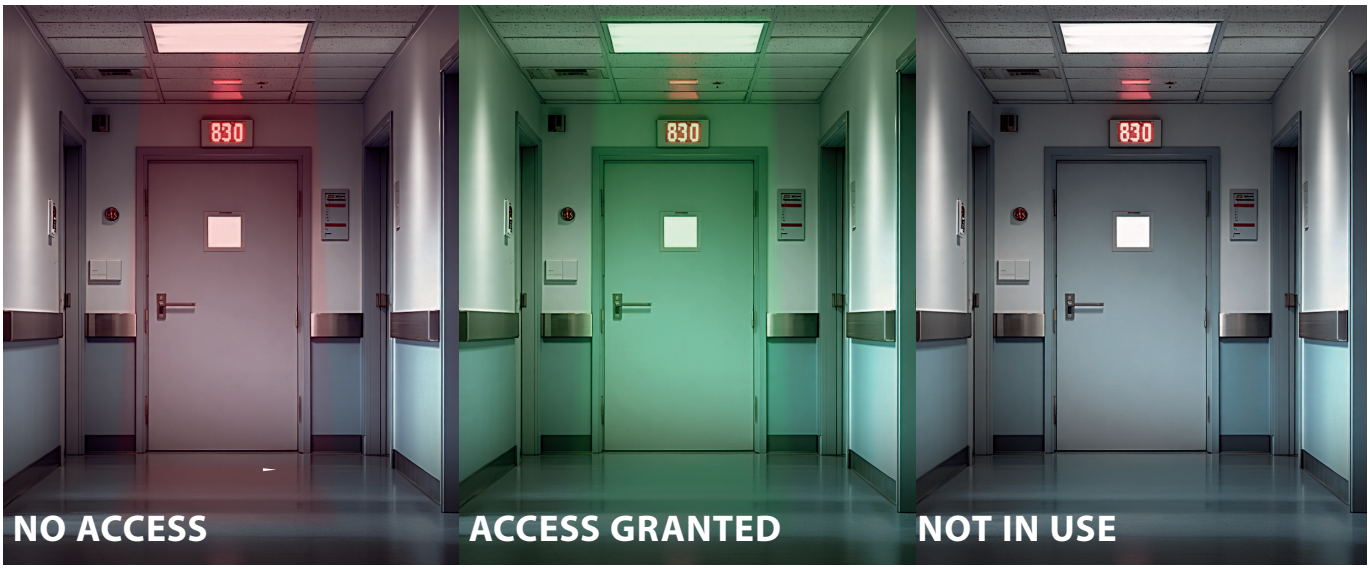
To Specify: MIR700/SWITCH LED, 33.2W, 4000K, 4004lm with red as a secondary light colour, LED modular recessed finished white supplied complete with DALI control gear, polar white diffuser and IP65 rated.
Part code: MIR700/SWITCH/33.2W/4004lm/66/DALI/RD/840/WH/PW/IP65





Due to ongoing research and development specifications are subject to change without prior notice. Some availability subject to minimum order. All luminaire lumens are 4000k colour temperature readings.

MIR700 SWITCH CONCEPT



THE CONCEPT

Above is a visual concept board illustrating the functionality of the MIR700 SWITCH. In this example, it is used to indicate room access status, with red light representing no access, green light indicating access permitted, and neutral 4000K white light showing the room is not in use. This type of visual indication may be applicable in hospital or other controlled-access environments.

FRIMLEY PARK

This project features a range of our Flatline UGR19 fittings, designed for optimal glare control, along with the IP65-rated (front) LED MIR700. These solutions are engineered to integrate seamlessly with both specific ceiling systems and standard lay-in or concealed grid ceilings.

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