



*The FLED Version 2 is a durable flood LED light with a die-cast aluminium body and tempered glass diffuser. The IP66-rated gear housing includes automatic isolation for safe access and a UV-resistant polyester powder coating.*

- A lumen output of 5500lm or 28,120lm
  - Colour Temperature: 3000k - 4000k
  - Colours: Grey RAL9007 (/GR), other RAL's available
  - Available with Dimming (/STD/DALI)
  - Emergency not available
  - Mounting: Stirrup bracket
  - Higher outputs available, please speak to technical
- IP Rating: IP66
  - Lens: Tempered glass
  - Distributions: (/T3/T90/T4)
  - Housing: Die-cast aluminium
  - Dimensions: (Height x Width x Depth)
    - /3 - 356 x 282 x 73mm
    - /4 - 415 x 81 x 73mm

Product	MI/FLED-V2 IP66 LED Floodlight Luminaire					
Light Source	LED					
Size (Height x Width x Depth)	/3 356 x 282 x 73mm			/4 415 x 81 x 73mm		
System Power Luminaire lumens (4000K)	/40W 5500lm	/60W 8100lm	/100W 13,890lm	/150W 21,540lm	/200W 28,120lm	
Distribution Optic Purpose	/T3A Wide Roads		/T90 90° SYM Flood	/T3A Wide Roads	/T90 90° SYM Flood	/T4 ASYM Area
Driver	/STD Non Dimming			/DALI DALI Dimming		
Colour Temperature	/830 3000k			/840 4000k		
Emergency	n/a					
To Specify: A Grey FLED LED, 40W, 5500lm, 4000k, with a 90° symmetrical Distribution on a stirrup bracket and supplied with standard integral control gear. Part code: MI/FLED-V2/40W/5500lm/STD/840/T90/GR						

Adjustable Angle



MIR/RANGE/5W/LM/SIZE/DIM/840/OPT/ME3

How to Specify	Style	Range abbreviation	Wattage	Lumens	Size	Driver	Options	Emergency
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