



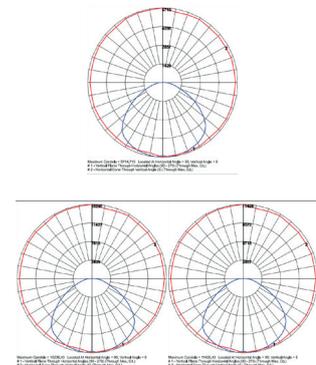
The MI-WLED features a wide optical distribution and are typically used for warehouses, manufacturing facilities, gymnasiums, indoor sports facilities, and retail and areas with high ceilings.

Industrial

- A range of lumen outputs from 16686-44485lm
- Colour Temperatures: 5000k
- Colour: Platinum (/PTM)
- Available with Dimming (/STD/1-10V/SDIM)
- LEDs have UV-Stabilized Polycarbonate Lenses
- Sensor: Photocell (/PC)
- IP Rating: IP54
- Platinum powder coat finish over a chromate conversion coating and extruded aluminium rails for LEDs
- Dimensions: (Length x Width x Height)
922 x 313 x 413mm
922 x 408 x 413mm

Product	MI-WLED Industrial LED Luminaire			
Light Source	LED			
System Power Luminaire lumens (4000K)	/120W 16686lm	/240W 19000lm	/340W 44485lm	
Size (LxWxH)	922 x 313 x 413mm		922 x 408 x 413mm	
Driver	/STD Non Dimming	/1-10V 1-10V Dimming	/DALI DALI Dimming	/SDIM Switch Dimming
Colour Temperature	/850 5000k			
Colour	/PTM Platinum			
Emergency	n/a			
To Specify: MI-WLED LED, 120W, 16686lm, 5000k, LED with platinum finish and Motion sensor complete with standard control gear. Part code: MI-WLED/120W/16686lm/STD/850/PTM/MS				

Photometric Graphs



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

How to Specify

- Style
- Range abbreviation
- Wattage
- Lumens
- Size
- Driver
- Colour Temperature
- Options
- Emergency