





The ADA-V2 features a die-cast aluminium base with an extruded aluminium body, a super white tempered glass lens for visual comfort, and a UV-protected powder-coated finish for excellent corrosion resistance.

- A range of lumen outputs from 960 - 8400lm

- Colour Temperature: 4000k

- Colours: Black as standard (/BK), other RAL's available

- Beam Angle: 80 Degrees

- Standard Non Dimming (/STD)

black, Part code: MI/ADA-V2/12W/960Im/STD/740/DL/BK

- Remote Emergency: (/RME3/RME3-ST/RME3-PRO)

- Mountings: Wall Mounted

- IP Rating: IP65

- Lens: Tempered glass lens

- Distribution: Direct or Direct/Indirect (/DL/UDL)

- Housing: Die-cast aluminium

- Dimensions: (Diameter x Height)

See table below as per wattage or distribution

Product	MI/ADA-V2 Wall Mounted IP65 LED Luminaire					
Light Source	/DL			/UDL		
LED	Direct (Downlight)			Direct/Indirect (Up & downlight)		
System Power Luminaire lumens (4000K)	/12W	/18W	/40W	/18W	/40W	/80W
	960lm	1940lm	4000lm	1560lm	4360lm	8400lm
Size	Ø110 x	Ø144 x	Ø200 x	Ø110 x	Ø144 x	Ø200 x
(Dia x Height)	166mm	204mm	320mm	168mm	226mm	408mm
Driver	/STD Non Dimming					
Colour	/740					
Temperature	4000k					
Colour	/BK Black					
Emergency	/RME3		/RME3-ST		/RME3-PRO	
	Remote Three hour main-		Remote Three hour main-		Remote Three hour DALI	
	tained emergency		tained self test emergency		addressable emergency	

Emergency
Options
Options
Options
Options
Options

Note: Colour Temperature
Size
Univer
Visit Size
Visit Size