




1.6. MM60004/HSU - Standard, High Sensitivity, End View UV Scanner



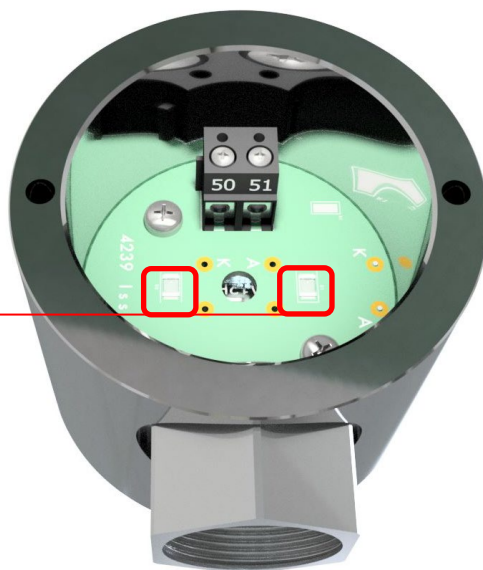
Specifications

Part Number	MM60004/HSU
Flame Detection Technology	UV
Lens Angle	00.00° - End view
Sensitivity Level	High Sensitivity
Self-Check	-
Max. Flame Detection Distance	1,500mm (60")
Max. Operating Temperature*	60°C (140°F)
Min. Operating Temperature	0°C (32°F)
IP Rating	54
NEMA Rating	3
Housing Material	Aluminium
Lead Included	-
Cable Gland	PG11 to 1/2" conduit adaptor
Power Consumption	0.5W – Powered by MM
Mounting	Any orientation. Lens must be in direct view of flame
Compatible With	Mk8 MM, Mini Mk8 MM, Mk7 MM, Mk6 MM.
Dimensions (Length x Diameter)	108 x 57 mm (4.26" x 2.24")
Mounting	1/2" NPT socket
Max. Cable Length	25m (82ft)
Warranty	1 year limited warranty
Max. allowed vibration level	1.8 ms-2

Wiring

Scanner Terminal		Wire Colour		MM Terminal
50	0V	Blue		50
51	300VDC Pulse	Red		51
-	-	Screen		S

LED Colour		Flashing Checks
Red		UV Detection



Dimensions

