



Sensor TypeSilicon Photodiode or CDSVoltage Range 50/60 Hz240 VacOn / Off Levels70/105 LuxSwitching Ratio41:4Rated Load1000W HPS/MH, 600W LED@220V 1200W IncandescentOperating Temperature-30 C to +70 CLoad Switching Capacity Current5 AmpsMax. Power Factor Corr60 MFDTypical Switching Delay10-60 secEnclosure materialUV Stabilised PolycarbonatePower Consumption41WIP Rating (mounted)IP65Number of Pins3Wall Plugs and ScrewsDIA 4mm fixing holes x2, 80mm DistanceFixing (where applicable hole dimensions)NEMATest CoverSuppliedLocking PlugPlug blade configuration meet requirements of ANSI C136.10-2010 where applicableFail ModeFail OffMOV Surge ProtectionYesStandardsBS 5972:1980	Technical Specifications	
On / Off Levels 70/105 Lux Switching Ratio 41:4 Rated Load 1000W HPS/MH, 600W LED@220V 1200W Incandescent Operating Temperature -30 C to +70 C Load Switching Capacity Current 5 Amps Max. Power Factor Corr 60 MFD Typical Switching Delay 10-60 sec Enclosure material UV Stabilised Polycarbonate Power Consumption 41W IP Rating (mounted) IP65 Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Supplied Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	Sensor Type	Silicon Photodiode or CDS
Switching Ratio Rated Load 1000W HPS/MH, 600W LED@220V 1200W Incandescent Operating Temperature -30 C to +70 C Load Switching Capacity Current Max. Power Factor Corr 5 Amps Max. Power Factor Corr 60 MFD Typical Switching Delay 10-60 sec Enclosure material UV Stabilised Polycarbonate Power Consumption IP Rating (mounted) IP65 Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Mode Fail Off MOV Surge Protection Yes	Voltage Range 50/60 Hz	240 Vac
Rated Load 1000W HPS/MH, 600W LED@220V 1200W Incandescent Operating Temperature -30 C to +70 C Load Switching Capacity Current 5 Amps Max. Power Factor Corr 60 MFD Typical Switching Delay 10-60 sec Enclosure material UV Stabilised Polycarbonate Power Consumption 41W IP Rating (mounted) IP65 Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	On / Off Levels	70/105 Lux
1200W Incandescent Operating Temperature -30 C to +70 C Load Switching Capacity Current 5 Amps Max. Power Factor Corr 60 MFD Typical Switching Delay 10-60 sec Enclosure material UV Stabilised Polycarbonate Power Consumption 11W IP Rating (mounted) IP65 Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Supplied Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	Switching Ratio	<1:4
Load Switching Capacity Current Max. Power Factor Corr Typical Switching Delay Enclosure material Power Consumption IP Rating (mounted) IP65 Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Mode MOV Surge Protection F Amps 5 Amps 5 Amps 5 Amps 5 Amps 60 MFD 10-60 sec UV Stabilised Polycarbonate Ple5 NEMA Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable	Rated Load	
Max. Power Factor Corr 60 MFD Typical Switching Delay 10-60 sec Enclosure material UV Stabilised Polycarbonate Power Consumption 41W IP Rating (mounted) IP65 Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) NEMA Test Cover Supplied Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	Operating Temperature	-30 C to +70 C
Typical Switching Delay Enclosure material Power Consumption IP Rating (mounted) Number of Pins Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection 10-60 sec 10-60	Load Switching Capacity Current	5 Amps
Enclosure material Power Consumption IP Rating (mounted) Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Ves	Max. Power Factor Corr	60 MFD
Power Consumption <iw (mounted)="" (where="" 3="" 4mm="" 80mm="" and="" ansi="" applicable="" blade="" c136.10-2010="" configuration="" cover="" dia="" dimensions)="" distance="" fail="" fixing="" hole="" holes="" ip="" ip65="" locking="" meet="" mode="" mov="" number="" of="" off="" pins="" plug="" plugs="" protection="" rating="" requirements="" screws="" supplied="" surge="" td="" test="" wall="" where="" x2,="" yes<=""><td>Typical Switching Delay</td><td>10-60 sec</td></iw>	Typical Switching Delay	10-60 sec
IP Rating (mounted) Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	Enclosure material	UV Stabilised Polycarbonate
Number of Pins 3 Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Supplied Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	Power Consumption	<1W
Wall Plugs and Screws DIA 4mm fixing holes x2, 80mm Distance Fixing (where applicable hole dimensions) Test Cover Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	IP Rating (mounted)	IP65
Fail Mode Distance NEMA NEMA Supplied Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode MOV Surge Protection Postance NEMA NEMA Supplied Full plade configuration meet requirements of ANSI C136.10-2010 where applicable	Number of Pins	3
dimensions) Test Cover Supplied Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	Wall Plugs and Screws	
Locking Plug Plug blade configuration meet requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes		NEMA
requirements of ANSI C136.10-2010 where applicable Fail Mode Fail Off MOV Surge Protection Yes	Test Cover	Supplied
MOV Surge Protection Yes	Locking Plug	requirements of ANSI C136.10-2010
•	Fail Mode	Fail Off
Standards BS 5972:1980	MOV Surge Protection	Yes
	Standards	BS 5972:1980