

TECHNICAL DATASHEET

PL22-VM Series - 22m LED Voltmeter Pilot Lamps

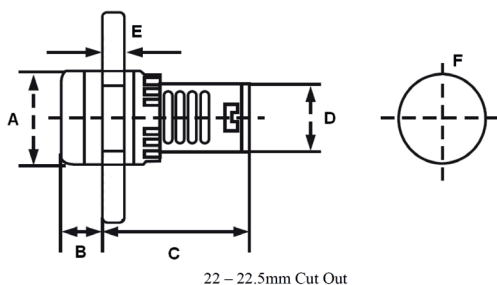


- IP65 22.5mm Panel Mount
- 8 Segment LED Display
- Colours: Red, Green, Yellow, Blue, White
- High visibility in all colours
- Long life LED technology
- Available for AC or DC circuits
- AC version voltage range 50-380VAC
- DC version votage range 10-200VDC
- Low power consumption & vibration resitant
- Manufactured to IEC 60947-5-1
- CE & UKC Approved

Part Number - AC	Part Number - AC -with grey case	Part Number - DC	Colour
PL22-VMAC-B	PL22-VMAC-B-GY	PL22-VMDC-B	●
PL22-VMAC-G	PL22-VMAC-G-GY	PL22-VMDC-G	●
PL22-VMAC-R	PL22-VMAC-R-GY	PL22-VMDC-R	●
PL22-VMAC-W	PL22-VMAC-W-GY	PL22-VMDC-W	○
PL22-VMAC-Y	PL22-VMAC-Y-GY	PL22-VMDC-Y	●



Dimensions



	A	B	C	D	E	F
PL22-VM	30	13	38	20	1-6	22.5

Technical Data	
Material	Flame retardant ABS
Operating Temperature	-5 to +40
Ingress Protection	IP65
Max Humidity	90%
Power Consumption	1 W
Insulation Type	III
Vibration Resistance	10-2000 Hz