



POWER OUTLET SURGE PROTECTOR

DESCRIPTION

MARSA Power Outlet Surge Protectors, POSP1 series are designed specifically to protect at the equipment end from Malaysian Extreme Lightning Surges.

Features and Benefits

- ✓ Robust Metal Enclosure
- ✓ High safety standard requirement
- ✓ With LED indicator.

Standard of compliance

- MS IEC 61643-11

Reference Standard

- IEEE C62.41
- BS 6651

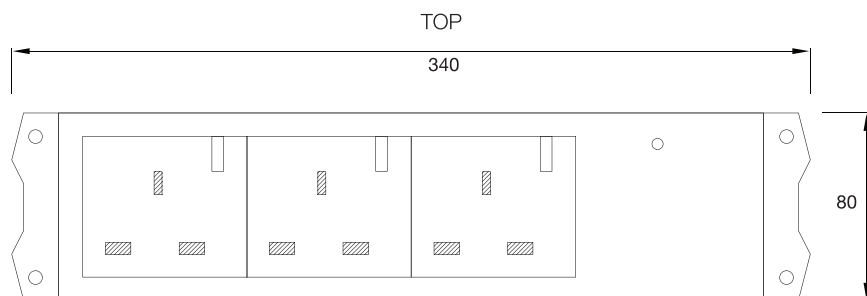
SELECTION GUIDE

POSP1 Series

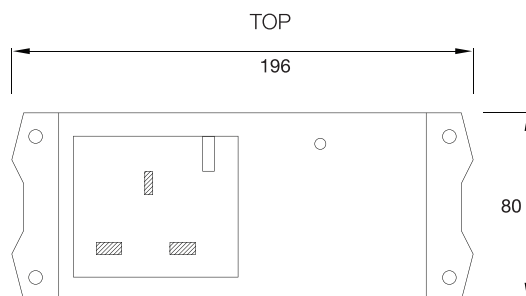
POSP1 - XXX

Number Of Socket Outlet

DIMENSION



POSP1-03



POSP1-01

ELECTRICAL SPECIFICATION

	POSP1-01	POSP1-03
PROTECTION MODE	FULL MODE	
CONNECTION TYPE	SERIES	
NOMINAL VOLTAGE	240V	
MAX WORKING VOLTAGE	275V	
MAX LOAD CURRENT	13A	
WORKING FREQUENCY	40-60Hz	
MAX DISCHARGE CURRENT	10kA	
LET THROUGH VOLTAGE		
2kV 1.2/50us open circuit voltage	300V	
1kA 8/20us short circuit current		

MECHANICAL SPECIFICATION

	POSP1-01	POSP1-03
WORKING TEMPERATURE	-40 ~ 85°C	
WORKING HUMIDITY	0-90%	
CASE MATERIAL	MILD STEEL	
WEIGHT	640g	920g
Standard of Compliance	MS IEC 61643-11	