

Meter Isolator Switch range

E2PMSH

- 2 POLE MAIN SWITCH
- 100A (AC22A)
- IP Rating - IP20
- Designed for use with 16mm² and 25mm² double insulated meter tails
- PC Enclosure with split cover GWT 960 degrees
- Top and bottom cable entry points
- Can be wire sealed
- 150mm (H) x 50mm (W) x 83mm (D)

E4PMSH

- 4 POLE MAIN SWITCH
- 100A (AC22A)
- IP Rating - IP20
- Designed for use with 16mm² and 25mm² double insulated meter tails
- PC Enclosure with split cover GWT 960 degrees
- Top and bottom cable entry points
- Can be wire sealed
- 150mm (H) x 86mm (W) x 84mm (D)



E2PMSH



E4PMSH

TECHNICAL

Standard	IEC 60947-3 / EN62208
No. of poles	2P 4P
Rated impulse withstand voltage	6000V
Rated current	100A AC22A
Rated voltage (Un/AC)	230/400
Frequency (Hz)	50
Mechanical endurance	20000
Protection degree	IP20
Operating temperature	-25°C +40°C
Storage temperature	-25°C +70°C
Terminal size (mm ²)	35mm ²
Tightening torque (Nm)	2.5Nm Main Switch 0.75Nm Front Cover Hex
Material of enclosure	PC
GWT	960°
Weight	E2PMSH 262g E4PMSH 481g

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