

## PART NUMBER

ESOM2VR10WH / ESOM2VR30WH

## MODEL DESCRIPTION

Socket Outlets Switched 10 Amp 250Va.c. with Residual Current Device (RCD)  
230-240Va.c. 20 Amp 10mA or 30mA



### ANTIMICROBIAL RESILIENCE

Manufactured with an antimicrobial additive which has been independently tested by an accredited laboratory to ISO 22196 as being an effective antibacterial solution to inhibit or kill the growth of bacteria and fungi.



ESOM2VR10WH

## TECHNICAL DATA

<b>PARTNUMBER</b>	ESOM2VR10WH / ESOM2VR30WH	<b>MAXIMUM TRIPPING CURRENT</b>	RCD - 10mA or 30mA
<b>DESCRIPTION</b>	Socket Outlets Switched 10 Amp 250Va.c. with RCD 230-240Va.c. 20 Amp 10mA or 30mA	<b>RCD TYPE</b>	10mA - Type I / 30mA - Type II
<b>ORIENTATION</b>	Vertical	<b>WITHSTAND RATING</b>	3KA Circuit Protection by MCB or HRC Fuse 20A max
<b>SUPPLY VOLTAGE</b>	RCD - 230-240Va.c. / Socket Outlets - 250Va.c.	<b>COLOUR</b>	White (WH)
<b>FREQUENCY</b>	RCD - 50Hz	<b>MOUNTING CENTRES</b>	84mm
<b>POLES DESCRIPTION</b>	RCD - Double Pole / Socket Outlets - Single Pole	<b>COMPLIANCE</b>	AS/NZS 3190, AS/NZS 3003, AS/NZS 3112, ISO 22196
<b>MAXIMUM CURRENT</b>	RCD - 20A / Socket Outlets - 10A		