Product datasheet Characteristics

EZ9E2MCU

2 way Metal Easy9 Consumer Unit



Main

Range	Easy9
Product or component type	Empty consumer unit
Enclosure type	Metal enclosure
Number of 18 mm modules per row	2
Provided equipment	Earth/Neutral terminal block Busbar

Complementary

Enclosure mounting	Surface	- Ailic
Total number of 18 mm modules	2	or reliability
Number of horizontal rows	1	
Number of ways	2 ways	Suitability
Enclosure material	Metal	L
Type of front cover	Plain	_imi
[In] rated current	100 A	r deter
[Ue] rated operational voltage	230/240 V	 sed for
Network frequency	50 Hz	– sii ed
Type of rail	DIN	_ _ _ _ _
Cable entry	Knock-out	<u>.v</u>
Cable cross section	125 mm² incoming	for and
Comb busbar and distribution block compatibility	YES	 Substitute
Product weight	3.499 kg	- v
Height	276.8 mm	_ α
Width	212.8 mm	not intended
Depth	119.55 mm	not
Colour	White (RAL 9003)	– isi
Product compatibility	Easy9 MCB Easy9 RCBO Easy9 SPD Easy9 switch	his documentation
	Easy9 RCCB	imer: T

Environment

Standards	BS EN 61439-3 BS 7671: amendment 3	
IP degree of protection	IPxx D on top IP3x with cover	
IK degree of protection	IK05	
Overvoltage category	II .	