

Description

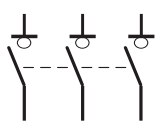
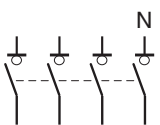
For use as a switch isolator in all types of circuits.

Technical data

AC 22B duty specification (mixed resistive and inductive loads. Not motors)

Connection capacity

- In: 40, 63, 80A
 - 25mm² rigid cables
 - 16mm² flexible cables
- In: 63A & 100A
 - 50mm² rigid cables
 - 35mm² flexible cables

	Description	Characteristics	Width in I 17.5mm	Cat ref
 SBR140	Single pole 	1 x 40A 250V~	1	SBR140
		1 x 63A 250V~	1	SBR163
		1 x 80A 250V~	1	SBR180
		1 x 100A 250V~	1	SBR190
 SBR240	Double pole 	2 x 40A 250V~	2	SBR240
		2 x 63A 250V~	2	SBR263
		2 x 80A 250V~	2	SBR280
		2 x 100A 250V~	2	SBR290
 SBR340	Triple pole 	3 x 40A 400V~	3	SBR340
		3 x 63A 400V~	3	SBR363
		3 x 80A 400V~	3	SBR380
		3 x 100A 400V~	3	SBR390
 SBR399	Four pole Neutral right 	4 x 63A 400V~	4	SBR463
		4 x 100A 400V~	4	SBR490
 SBR490	Auxiliary contact 	1NO + INC 2A AC15 Maximum one auxiliary module per isolator device (left fitting)	0.5	ESC080