

Description

- For use as isolators in electrical circuits
- Provides isolation to downstream circuits

Technical data

- Conforms to IS/IEC 60947 - 3
- Ratings - 25A - 125A
- No. of poles - 2P, 3P & 4P
- Utilization category - AC 22
- Suitable for isolation as per IEC 60947

Features & benefits

- Wide range
- Finger proof (IP2X) terminal
- CE & RoHS compliant, “Green” product

Connection

- In : 25, 32A**
16sq mm rigid conductor
10sq mm flexible conductor

In : 40, 63A

- 35sq mm rigid conductor
- 25sq mm flexible conductor

In : 100A

- 35sq mm rigid conductor
- 35sq mm flexible conductor

In : 125A

- 50sq mm rigid conductor
- 35sq mm flexible conductor

Description	Rating In	Modules	Catalogue No.
Double pole 	25A	1 SBR225N	SB225
	32A	1 SBR232N	SB232
	40A	2 SBR240N	SB240
	63A	2 SBR263N	SB263
	100A	2 SBR290N	SB299
	125A	2 SBR299N	SB212
Triple pole 	32A	2 SBR332N	SB332
	40A	3 SBR340N	SB340
	63A	3 SBR363N	SB363
	100A	3 SBR390N	SB399
	125A	4 SBR399N	SB312
Four pole 	32A	2 SBR432N	SB432F
	40A	4 SBR440N	SB440F
	63A	4 SBR463N	SB463F
	100A	4 SBR490N	SB499F
	125A	4 SBR499N	SB412F



SBR432N



SBR490N

2 way centre-off changeover switches

Description

- To switch from one source to another source of supply
- Compact DIN channel mounted device

Technical data

- Conforms to IEC 60947-1
- Ratings - 25A & 40A
- No. of poles - 2P & 4P
- 3 positions (I - O - II) with centre off

- Utilization category - AC 22A
- Mounting – on 35mm DIN channel

Description	Rating In	Modules	Catalogue No.
Double pole 	25A	2 SFT225N	SF219F
	40A	2 SFT240N	SF219G
	40A	4 SFT440N	SF419G



SFT240N