

Catalogue Number: WS102

Nominal current In	100A 240V
	AC
Number of modules	2
Contact combination	2NO
Approvals	VDE, CEBEC, KEMA
Standards	BSEN 60947- 3
Protection degree	IP20
Category of Duty	AC22A-100A AC23A-63A
Terminal capacity: max (mm ²)	1 x 50 mm ²
Terminal capacity: min (mm ²)	1 x 6 mm ²
Short-circuit resistance without upfront fuses	7kA (summit)
Short-circuit resistance with upfront fuses	16kA (nom)
Mechanical service life (complete on-off-cycle)	>20000
Electrical service life	>1500
Nominal breaking capacity at 415V AC	3xInom
Max. allowed current during less than 1 sec. (kA)	2kA

- <u>Function:</u>
 Manual control of all kinds of
 electrical devices.
- <u>Applications:</u> Suitable for resistive and moderately inductive loads eg: switching of lighting and heating control boards in homes, shops, offices, warehouses, factories, hospitals, etc.
- <u>Features:</u> All switches are lockable in the OFF position through padlock or by means of a lock.
- Compatible with NH Consumer units and NH "A" boards.