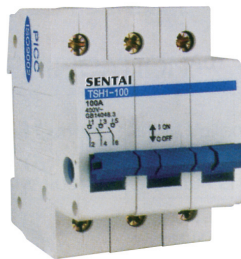


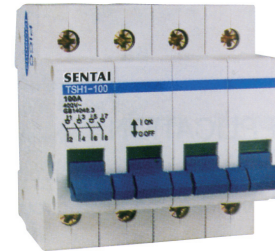
TSH1-100(HL) series Isolation Switch



TSH1-100 2P



TSH1-100 3P



TSH1-100 4P



TSH1-100 1P

APPLICATIONS

Having superior dynamic-cheating stability, it is mainly used as main switch for both terminal assembly electric equipment case and illumination assembly case, and to control various motors and small power electric equipment as well. It has no function of protection for overload and short-circuit.

SPECIFICATION

Rated voltage (V)	240/415
Rated current (A)	32, 40, 63
Rated current of fuse cutout short-circuit (A)	2000
Poles (P)	1, 2, 3, 4
Rated short-time and acceptable current: 2000A	Time for energizing: 1s
Rated capacity for short-circuit connection 30Ie	Time of energizing: > 0.1s $\cos \phi = 0.5$

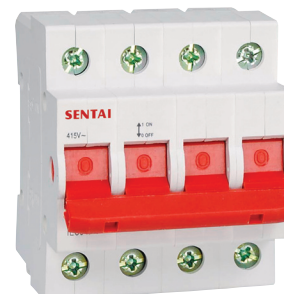
TSH2-125 series Isolation Switch



TSH2-125 2P



TSH2-125 3P



TSH2-125 4P



TSH2-125 1P

MAIN TECHNICAL PARAMETERS

Type	TSH2-125
Poles (P)	1, 2, 3, 4
Rated current (In) A	63, 80, 100, 125
Rated voltage (Un) V	AC 230(240)/400(415)
Frequency (Hz)	50(60)
Short-circuit capacity (Icn) A	3000
Endurance	≥ 10000
Protection degree	IP20