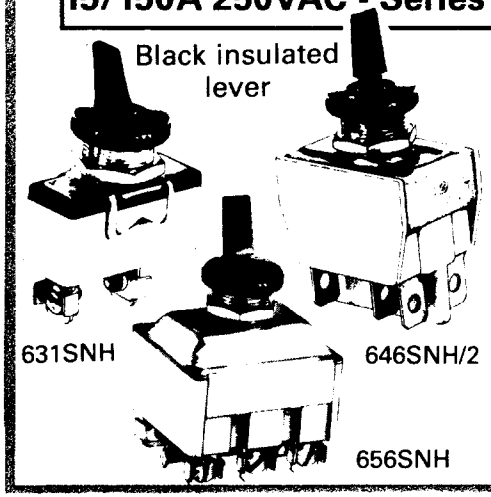
HIGH INRUSH

SWITCHES FOR PEAK CURRENTS

2 maintained positions
Peak current with 125/250VAC and 60 VDC according to IEC 65, § 14.6

For switching power supplies, DC-DC converters, motors...

15/150A 250VAC - Series 600SNH - Single, double and three pole



RS 198-8462 = 641SNH

	1 POLE	2 POLE	3 POLE
	Screw terminals + clamp		
ON – OFF	631SNH	641SNH	651SNH
ON – ON	636SNH	646SNH	656SNH
	Solder lugs and quick-connect terminals		
ON – OFF	631SNH/2	641SNH/2	651SNH/2
ON – ON	636SNH/2	646SNH/2	656SNH/2

- Contacts : silver cadmium oxide
- Max. current/voltage rating with :
  - capacitive load : 15/150A 125VAC and 250VAC, 6000 cycles
    10/150A 125VAC and 250VAC, 10000 cycles
    4/90A 48VDC to 75VDC, 10000 cycles
  - motor load : 10(4) 380VAC, 10000 cycles
    2HP, 250VAC, 6000 cycles
    1HP, 250VAC, 10000 cycles
    1/2HP, 125VAC, 6000 cycles
  - lamp load : 10A 125VAC, and 250VAC, 10000 cycles
  - resistive load : 20A 125VAC and 250VAC, 6000 cycles
    15A 125VAC and 250VAC, 10000 cycles
- Further specifications and dimensions : see series 600NH, page 20.