

eBS9G Isolating Switch

Function

Capable of switch electric circuit with load

Adaptable to padlock device

Contact position indication

Capable of quickly releasing stored energy operation

Highlighted of high making and breaking capacity

High short-circuit current withstand capacity

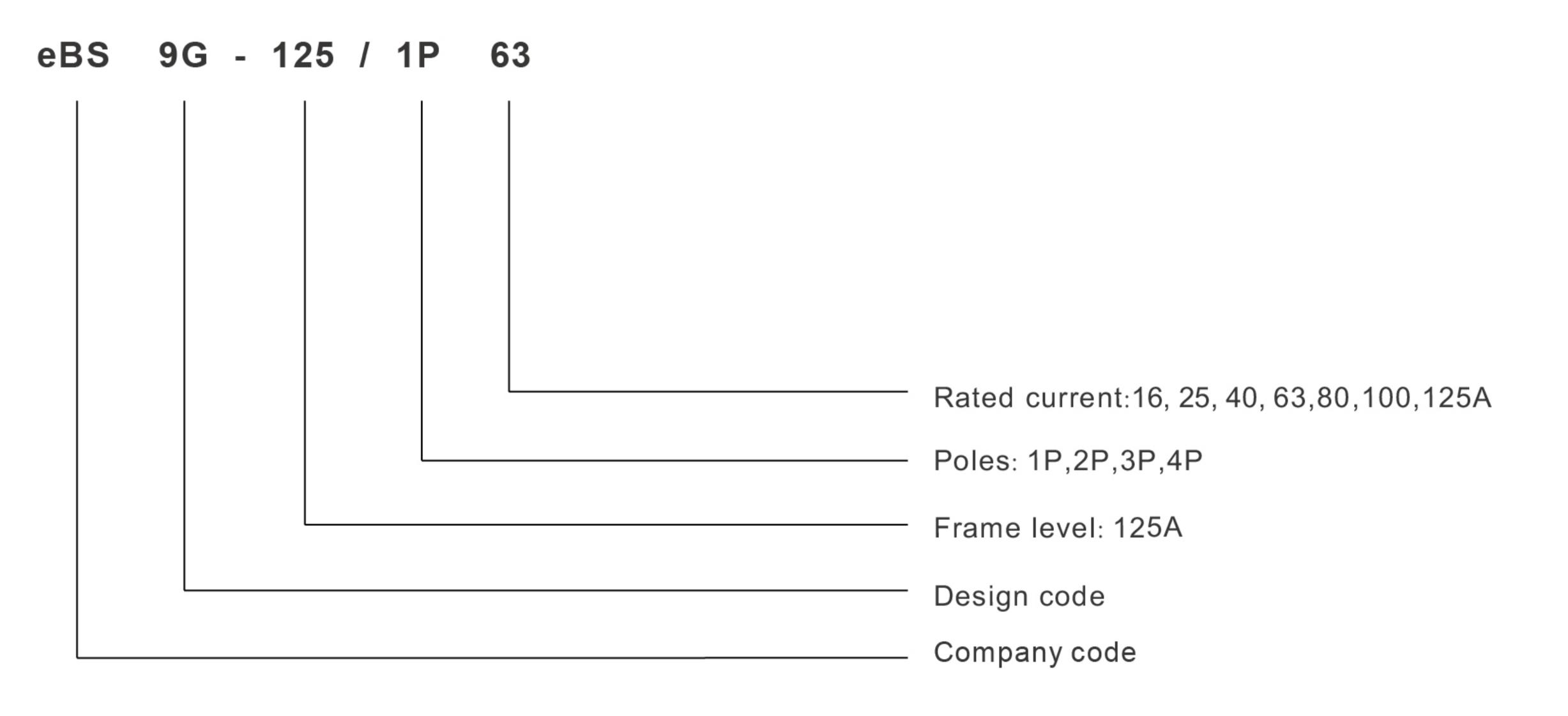
Used as main switch for household and similar installation







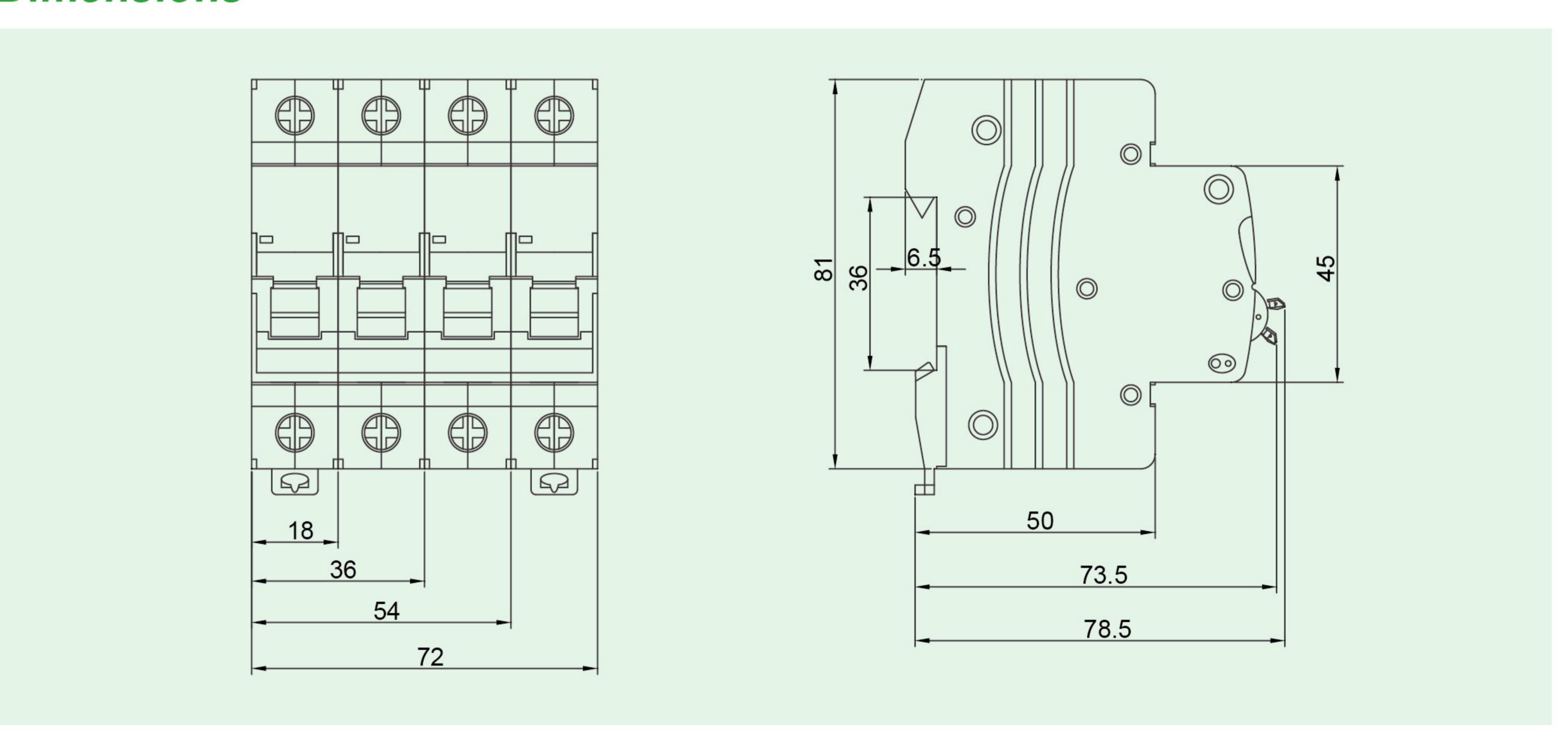
Nomenclature



Technical Parameter

Standard	IEC60947-3
Poles	1, 2, 3, 4
Rated current(A)	16, 25, 40, 63, 80, 100, 125
Rated voltage	230/400V AC 50/60Hz
Electro-mechanical endurance	10000 cycles
Connection capacity	Rigid conductor 25mm ²
Connection terminal	Screw terminal;
	Pillar terminal with clamp
Installation	On symmetrical din rail 35mm;
	Panel mounting

Dimensions



Order Note

Following items should be marked when ordering	Ordering sample
Product name and model	To order eBS9G-125 isolating switch, frame level 125A, 2P, rated
Poles	current 80A,, quantity 100 pieces, should be marked:
Rated current	Isolation switch eBS9G-125/2P80 100PCS
Quantity	

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