



### Main

Reactive power rating	6 kvar 12.5 kvar 22 kvar 9 kvar 32 kvar 16 kvar
Operating mode	Automatic
Range of product	VarSet
Device short name	VarSet automatic

### Complementary

Network pollution level	Low polluted
[Gh/Sn] harmonic pollution rate	0...25 %
Capacitor technology	HDuty
Poles description	3P
Capacitance tolerance	- 5 % to 10 %
[Ui] rated insulation voltage	500 V
[Uimp] rated impulse withstand voltage	6 kV
Maximum permissible voltage	1.1 x Un (8 hours over 24 hours) conforming to IEC 60831
[Imp] maximum permanent current	1.3 x In conforming to IEC 60831
Colour	RAL 9003 (white)
Maximum weight	57 kg
Height	650 mm
Width	450 mm
Depth	250 mm

### Environment

Standards	IEC 61921 IEC 61439-2 IEC 61439-1
Mounting location	Indoor
IK degree of protection	IK10
Relative humidity	0...95 %

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Operating altitude	<= 2000 m
Ambient air temperature for operation	-5...40 °C
Average ambient air temperature for operation	Over 24 hours : 35 °C

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