



6SL3210-5BB12-5UV1

Item no. :

Consignment no. :

Project :

Remarks :

Rated data		General tech. specifications	
Input		Power factor λ	0.72
Number of phases	1 AC	Offset factor $\cos \varphi$	0.95
Line voltage	200 ... 240 V -15 % +10 %	Efficiency η	0.98
Line frequency	47 ... 63 Hz	Ambient conditions	
Output		Cooling	convection cooling
Number of phases	3 AC	Installation altitude	1000 m (3281 ft)
Rated voltage	400 V	Ambient temperature	
Rated power (HO)	0.25 kW / 0.33 hp	Operation	-10 ... 60 °C (14 ... 140 °F)
Rated power (LO)	0.25 kW / 0.25 hp	Storage	-40 ... 70 °C (-40 ... 158 °F)
Rated current (HO)	1.70 A	Relative humidity	
Rated current (LO)	1.70 A	Max. operation	95 %
		Communication	
Pulse frequency	8 kHz	Communication	USS, Modbus RTU
Output frequency	0 ... 550 Hz	Standards	
		Compliance with standards	CE, cULus, C-Tick (RCM), KC
		CE marking	EN 61800-5-1 /EN 60204-1 and EN 61800-3

Low Overload (LO)

110 % rated output current for 60 s, cycle time 300 s

High Overload (HO)

150 % rated output current for 60 s, cycle time 300 s



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