

MLFB-Ordering data

Remarks :

6SL3211-0AB22-2UA1



Client order no. :Item no. :Order no. :Consignment no. :Offer no. :Project :

Rated data		Ambient conditions	
	Installation altitude	1000 m	
1 AC	Ambient temperature		
200 240 V ±10 %	Operation	-10 40 °C	
47 63 Hz	Storage	-40 70 °C	
27.20 A	Relative humidity		
	Many amounting	05.0/	
3 AC	Max. operation	95 % condensation not permitted	
2.20 kW	Closed-loop control techniques		
11.00 A	V/f linear / square-law / parameterizable Yes		
8 kHz	C	tandards	
0 650 Hz	Compliance with standards	UL, cUL, CE, C-Tick (RCM)	
to 550 Hz is in production	CE marking	Low-voltage directive 2006/95/EC	
General tech. specifications		Inputs / outputs	
0.95	Digital inputs		
cation	Number	3	
RS485	Analog inputs		
ıl data			
IP20 / UL open type	Number	1 (Analog variant, for setpoint (010 can be scaled or used as 4th digital input))	
FSC			
1.90 kg	Digital outputs		
184.0 mm	Number	1 (leolated enters when A NOV)	
181.0 mm	number	1 (Isolated optocoupler output, NPN t	
152.0 mm			
	1 AC 200 240 V ±10 % 47 63 Hz 27.20 A 3 AC 2.20 kW 11.00 A 8 kHz 0 650 Hz to 550 Hz is in production ecifications 0.95 cation RS485 al data IP20 / UL open type FSC 1.90 kg 184.0 mm 181.0 mm	Installation altitude 1 AC Ambient temperature 200 240 V ± 10 % Operation 5 torage 27.20 A Relative humidity Max. operation 11.00 A V/f linear / square-law / param 8 kHz O 650 Hz Compliance with standards to 550 Hz is in production CE marking Pecifications Input 0.95 Digital inputs Number Analog inputs Number FSC 1.90 kg Digital outputs Number Number Number Number	