

MLFB-Ordering data

6SL3211-0KB15-5BB1



Figure similar

Client order no. :
Order no. :
Offer no. :
Remarks :

Item no. :
Consignment no. :
Project :

Rated d	ata	Ambi	ent conditions		
ıput		Installation altitude	1000 m		
Number of phases	1 AC	Ambient temperature	Ambient temperature		
Line voltage	200 240 V ±10 %	Operation	-10 40 °C		
Line frequency	47 63 Hz	Storage	-40 70 °C		
Rated current	7.70 A	Relative humidity			
output		Max. operation	95 % condensation not permitted		
Number of phases	3 AC	Max. operation	95 % condensation not permitted		
Rated power	0.55 kW	Closed-loop	Closed-loop control techniques		
Rated current (IN)	3.20 A	V/f linear / square-law / parar	meterizable Yes		
Pulse frequency	8 kHz		Standards		
			Standards		
Output frequency for V/f control	0 650 Hz	Compliance with standards	UL, cUL, CE, C-Tick (RCM)		
Output frequency for V/f control As a result of legal stipulations, a limit					
	to 550 Hz is in production	Compliance with standards CE marking	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit	to 550 Hz is in production	Compliance with standards CE marking	UL, cUL, CE, C-Tick (RCM)		
As a result of legal stipulations, a limit General tech. sp	to 550 Hz is in production ecifications 0.95	Compliance with standards CE marking	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit General tech. sp Offset factor cos φ	to 550 Hz is in production ecifications 0.95	Compliance with standards CE marking Inp Digital inputs	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit General tech. sp Offset factor cos φ Communic	ecifications 0.95 cation RS485	Compliance with standards CE marking Inp Digital inputs	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit General tech. sp Offset factor cos φ Communic Communication	ecifications 0.95 cation RS485	Compliance with standards CE marking Inp Digital inputs	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit General tech. sp Offset factor cos φ Communic Communication Mechanica	ecifications 0.95 cation RS485 al data	Compliance with standards CE marking Inp Digital inputs	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit General tech. sp Offset factor cos φ Communic Communication Mechanica Degree of protection	ecifications 0.95 cation RS485 al data IP20	Compliance with standards CE marking Inp Digital inputs	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit General tech. sp Offset factor cos φ Communic Communication Mechanica Degree of protection Size	ecifications 0.95 cation RS485 al data IP20 FSA	Compliance with standards CE marking Digital inputs Number	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC		
As a result of legal stipulations, a limit General tech. sp Offset factor cos φ Communic Communication Mechanica Degree of protection Size Net weight	ecifications 0.95 0.95 cation RS485 al data IP20 FSA 0.80 kg	Compliance with standards CE marking Digital inputs Number Digital outputs	UL, cUL, CE, C-Tick (RCM) Low-voltage directive 2006/95/EC uts / outputs		