

MLFB-Ordering data

6SL3211-0KB17-5BB1



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

| Rated data | | Ambie | Ambient conditions | | |
|--|------------------------------|----------------------------------|--|------------------------|--|
| nput | | Installation altitude | 1000 m | | |
| Number of phases | 1 AC | Ambient temperature | | | |
| Line voltage | 200 240 V ±10 % | Operation | -10 40 °C | | |
| Line frequency | 47 63 Hz | Storage | -40 70 °C | -40 70 °C | |
| Rated current | 10.00 A | Relative humidity | | | |
| Output | | | 05.0/ | | |
| Number of phases | 3 AC | Max. operation | Max. operation 95 % condensation not permitted | | |
| Rated power | 0.75 kW | Closed-loop control techniques | | | |
| Rated current (IN) | 3.90 A | V/f linear / square-law / paramo | eterizable | Yes | |
| Pulse frequency | 8 kHz | Standards | | | |
| Output frequency for V/f control | 0 650 Hz | Compliance with standards | | | |
| As a result of legal stipulations, a limit | t to 550 Hz is in production | CE marking | Low-voltaç | ge directive 2006/95/E | |
| General tech. specifications | | Inputs / outputs | | | |
| Offset factor cos φ | 0.95 | Digital inputs | | | |
| Communication | | Number | 3 | | |
| Communication | RS485 | | | | |
| Mechanica | al data | | | | |
| Degree of protection | IP20 / UL open type | | | | |
| Frame size | FSA | | | | |
| Net weight | 0.80 kg | Digital outputs | | | |
| Width | 90.0 mm | Number | 1 (Isolated ont | ocoupler output, NPN | |
| Height | 150.0 mm | Number | i (isolated opt | ocoupiei output, NFN | |
| Depth | 101.0 mm | | | | |