

Figure similar

MLFB-Ordering data 1FK2208-3AC00-0MA0

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

Item no. :
Consignment no. :
Project :

Basic motor data		Mechanical data	
Motor type	Permanent-magnet synchronous motor, Natural cooling, IP64	Design acc. to Code I	IM B5 (IM V1, IM V3)
Motor type	Compact	Vibration severity grade	Grade A
Static torque	18.00 Nm	Shaft height	80
Static current	8.4 A	Flange size (AB)	155 mm
Maximum torque	51.00 Nm	Centering ring (N)	130 mm
Maximum current	29.5 A	Hole circle (M)	165 mm
Maximum speed	4100 rpm	Screw-on hole (S)	11.0 mm
Rotor moment of inertia	29.600 kgcm ²	Overall length (LB)	183 mm
Weight	12.6 kg	Diameter of shaft (D)	32 mm
Rated data		Length of shaft (E)	58 mm
		Length of flange diagonal (P)	200 mm
		Shaft extension	Plain shaft

SINAMICS S210, 3AC 400V

Rated speed	2000 rpm
Rated torque	14.50 Nm
Rated current	7.0 A
Rated power	3.05 kW

Encoder system	
Encoder system	Encoder AM22DQC: Absolute encoder 22 bit + 12 bit multiturn

Motor connection	
Connection type	OCC for S210
Connector size	M23

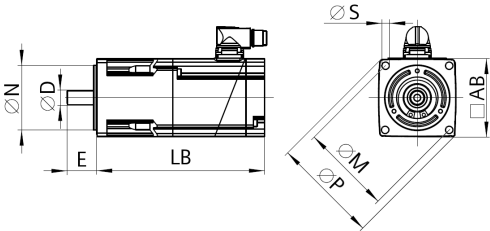


Figure similar