

Your inquiry / brochure ordering by telefax ++49-(0)212-2 64 14 17

Contact address

- Please check below inquiry
- Please send actual brochure

Technical datas

Rated torque	Mn		Nm
Stall torque	Mo		Nm
Peak torque	Mmax		Nm
Rated speed	Nn		U/min-1
Max. speed	Nmax		U/min-1
Rated AC current	In		A
Stall current	Io		A
Nominal power	Pn		W
CD Bus voltage	Udc		V

Optionen

Holding brake	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Encoder system	<input type="checkbox"/> resolver	<input type="checkbox"/> incremental encoder	<input type="checkbox"/> absolut encoder
Annotations encoder system			
Degree of protection	<input type="checkbox"/> IP64	<input type="checkbox"/> IP65	<input type="checkbox"/> IP67
Keyway	<input type="checkbox"/> yes	<input type="checkbox"/> no	
UL	<input type="checkbox"/> yes	<input type="checkbox"/> no	

Termination technique

Termination technique - power	Power connector		flying leads
	<input type="checkbox"/> straight	<input type="checkbox"/> angled to A-Side	length (mm):
		<input type="checkbox"/> angled to B-Side	
		<input type="checkbox"/> angled and turnable	
Termination technique - signal	Power connector		flying leads
	<input type="checkbox"/> straight	<input type="checkbox"/> angled to A-Side	length (mm):
		<input type="checkbox"/> angled to B-Side	
		<input type="checkbox"/> angled and turnable	

Annotations // Dimensions

--	--