DC Motor

FF-N30 Series

General Specifications

Ø12 mm 2.5/6.8 VDC 0.3 mNm

Customized solutions on request.







Electrical Specifications

Model	Voltage	No-load Current	No- load Speed	Rated Current	Rated Speed	Rated Torque	Starting Torque	Starting Current
	VDC	Α	rpm	Α	rpm	mNm	mNm	Α
FF-N30VB-09210	2.5	0.015	5300	0.061	4200	0.2	0.8	0.23
FF-N30VB-9Z220	6.8	0.022	14200	0.13	11800	0.3	2.2	0.65

Mechanical Dimensions

DIRECTION OF ROTATION







