

# PM11 24V 3000 RPM

44 mm stack

**Technical data**

Motor Type	PMDC	Motor Poles	2
Nominal continuous torque	0.32 Nm	Max intermittent torque	0.53 Nm
Nominal power	101 W	Nominal speed	3000 rpm
Nominal continuous current	5.6 A	No load speed	4012 rpm
No load current	0.40 A	Maximum efficiency	81%
Torque constant	0.06 Nm/A	Thermal resistance Ra	0.7 ?
Speed torque gradient	3061 rpm/Nm	Stall torque	1.3 Nm
Stall current	22.0 A	Stack length	44 mm
Motor IP rating	IP54	Speed constant	162 rpm/V
Radial load	150 N	Weight	1.6 Kg
Enclosure	Enclosed	Insulation class	F
Reversible	Yes		