

Characteristic

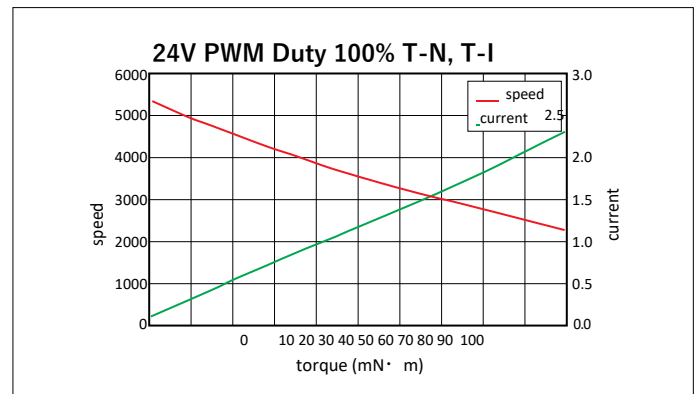
- Motor Type
 - DC
 - 3 Phase DC Brushless Motor
 - Direction of Rotation
 - CW and CCW
- Control-Driver circuit built-in
- Low Noise
- Compact, Light Weight and High Output
- High Efficiency
- Low Inertia
- Overcurrent and Locked Rotor Protection



- $\Phi 42 \times L41$
- DC Brushless motor inner rotor type

Major Characteristic Parameters

		Min.	Nom.	Max.	Units
Operating Voltage	for Motor	21.6	24	26.4	VDC
	for Circuit	4.5	5	5.5	VDC
Continuous Rating Power				6	W
Short Time Rating Power				10	W
Rotor Inertia (Reference Value)			18		$g \cdot cm^2$
Operating Temperature		0	20	50	$^{\circ}C$
Operating Humidity		15		90	%RH
PWM DUTY Usable Input PWM Duty		10		100	%
Motor Weight				150	g



Outside Dimension (Reference)

