

82340194-0.16 watts

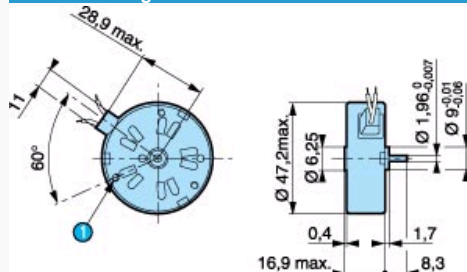


- ✓ Constant speed dependent on supply frequency
- ✓ Direction of rotation controlled by long-life mechanical anti-return
- ✓ Permanent magnet rotor with 5 pole pairs
- ✓ Toughened shaft turning on two moulded polyamide bearings
- ✓ UL, CSA (class B) - VDE approved.

General characteristics

Base speed of motor (rpm)	600
Absorbed power (W)	3
Usable Power (W)	0,16
Starting/running torque (mNm)	2,5
Stall torque (mNm)	3,3
Temperature rise (°C)	55
Ambient temperature (°C)	-5 → +60
Maximum inertial load that can be moved (g.cm ²)	4,6
Number of ofload starts 10 ⁶	10
Max. reverse rotation angle (°)	360
Insulation resistance (MΩ)	75 x 10 ³
Breakdown voltage (V-50 Hz)	1800 - 1 s
Weight (g)	110
Wires length mm (approximately)	250
Protection rating	IP30

Dimension Diagram : 82 340 0



N° Legend

1	3 fixing holes ØM2 at 120° on r=19.5 max. depth 2.4 mm
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