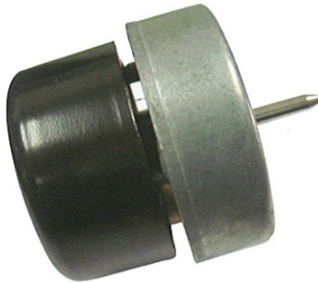




QMB SERIES

WELCOME FOR OEMs ORDER



QMB SERIES

CONSTRUCTION :

RMB SERIES

- Plastic base
- Metal rotor

QMB SERIES

- Aluminum base
- Metal rotor

OPERATING TEMPERATURE :

Ball bearing - 30°C to + 75°C

INSULATION RESISTANCE :

10 meg Ohm min. at 500 VDC
(between frame and terminal)

DIELECTRIC STRENGTH :

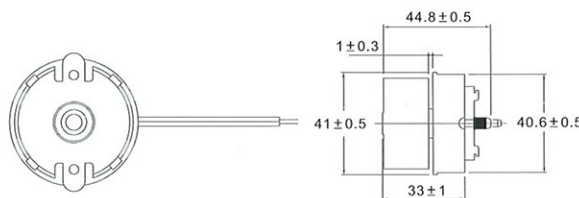
5 mA max. at 500 VAC 60Hz one minute
(between frame and terminal)

Specifications

Specifications are subject to change without notice

MODEL NO.	BEARING	RATED VOLTAGE VDC	OPERATING VOLTAGE RANGE V	RATED CURRENT A	RATED INPUT POWER W	SPEED R.P.M.	Weight gram	Size	
QMB-12	Ball	12	10.2~13.8	0.07	0.84	2600	115	ø40.8×48mm	(ø1.61"×1.89")
QMB-24	Ball	24	20.4~27.6	0.10	2.40	5800	115	ø40.8×48mm	(ø1.61"×1.89")
QMB-48	Ball	48	40.8~55.2	0.11	5.28	6200	115	ø40.8×48mm	(ø1.61"×1.89")

Dimensions (mm)



Mouser Electronics

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Eagle Plastic Devices:

[QMB-24](#) [QMB-12](#) [QMB-48](#)