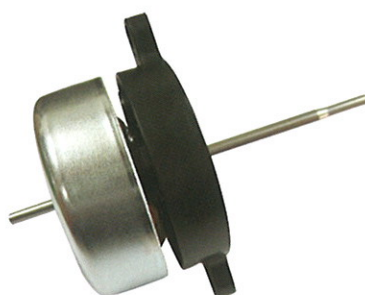


JIB & RMB SERIES

WELCOME FOR OEMs ORDER



JIB SERIES



RMB SERIES

SIZE:

ø38mmx23mm (ø1.49"x0.90")

CONSTRUCTION :

- Plastic 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)**WEIGHT :**

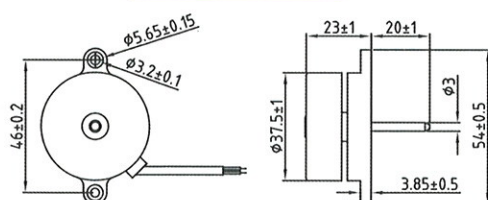
60 grams

Specifications

Specifications are subject to change without notice

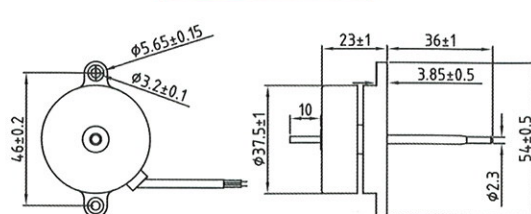
MODEL NO.	BEARING	RATED	OPERATING VOLTAGE RANGE V	RATED	RATED INPUT	SPEED R.P.M.
		VOLTAGE VDC		CURRENT A	POWER W	
JIB0412LL	BALL	12	10.2~13.8	0.11	1.32	4900
JIB0412LM	BALL	12	10.2~13.8	0.12	1.44	5700
JIB0412LH	BALL	12	10.2~13.8	0.14	1.68	6400
JIB0412RL	BALL	12	10.2~13.8	0.11	1.32	4900
JIB0412RM	BALL	12	10.2~13.8	0.12	1.44	5700
JIB0412RH	BALL	12	10.2~13.8	0.14	1.68	6400
JIB0424LL	BALL	24	20.4~27.6	0.10	2.40	4900
JIB0424LM	BALL	24	20.4~27.6	0.12	2.88	5700
JIB0424LH	BALL	24	20.4~27.6	0.10	2.40	6200
JIB0424RL	BALL	24	20.4~27.6	0.10	2.40	4900
JIB0424RM	BALL	24	20.4~27.6	0.12	2.88	5700
JIB0424RH	BALL	24	20.4~27.6	0.13	3.12	6400
RMB0112B	BALL	12	10.2~13.8	0.08	0.96	4000

Dimensions (mm)



JIB

Dimensions (mm)



RMB

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Eagle Plastic Devices:

[JIB0424RL](#) [JIB0412LH](#) [JIB0412LM](#) [JIB0412RM](#) [JIB0412RH](#) [JIB0412RL](#) [JIB0424LH](#) [JIB0424LL](#) [JIB0412LL](#)