

BEM10 ELECTROMAGNET Holding Power OFF

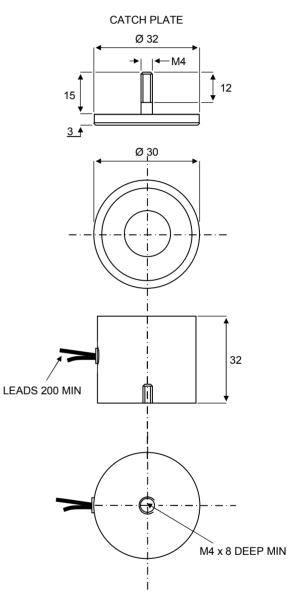


This magnet exerts a holding force POWER OFF, of approximately 15 Kgf perpendicular to the steel catch plate with which it is in contact.

The catch plate is connected to the body magnetically without voltage and therefore without power consumption.

The body is released from the catch plate by powering (electrical pulse) to cancel the magnetic field of the magnet.

Voltage range: 12V - 110V DC Power: 3.5W Supply: DC or full-wave rectified AC Weight: 500g Supplied with catch plate



DIMENSIONS IN MM

** Please note: Fixing, plunger coupling, thrust rods and lead length can all be customised ** We reserve the right to alter or amend designs without prior notice.

HE & BS Benson Ltd

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