R.K. Instruments & Controls

TECHNICAL DATASHEET

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Brahma EG40*L*GMO Gas Solenoid Valve

Brand: Brahma | Code/Part No.: 13950200 | Category: SOLENOID VALVES

Specifications

Type	**EG40*L*GMO**
Product Code	**13950200**
Class	**A**
Max Pressure	**200 mbar**
Voltage	**230V, 50-60Hz, 37W**
Start	**120 sec., 138W**
Protection	**IP54**
Solenoid Coil Type	**BE9*GMO**
Solenoid Coil Code	**18814013**
Compliance	**RoHS Compliant, CE Marked**



Description

The Brahma EG40*L*GMO is a gradual-opening (slow-start) Class A gas solenoid valve rated for a maximum pressure of 200 mbar, opening progressively over 120 seconds on a 230V, 50-60Hz, 37W supply with a 138W start draw. Built with IP54 protection for reliable operation in industrial burner and boiler gas train installations, it runs on the BE9*GMO solenoid coil. Manufactured by Brahma, Italy, it is RoHS compliant and CE marked, and is suited to burner applications needing a smooth, gradual gas ramp-up rather than the fast-opening (SR-type) EG40 variant.

Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.