R.K. Instruments & Controls

TECHNICAL DATASHEET

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Elektrogas VML3-2 Gas Solenoid Valve (Rp1)

Brand: Elektrogas | Code/Part No.: VML3-2 | Category: SOLENOID VALVES

Specifications

Model	**VML3-2, Rp1**
Connection Size	**1" (Rp1)**
Supply Voltage	**230 VAC, 50/60 Hz**
Power	**35 W**
Max Pressure	**200 mbar**
Ambient Temp.	**-15°C to +60°C**
Certification	**EN 161 Class A, Group 2, IP54**
Marking	**CE 0476**



Description

The Elektrogas VML3-2 (Rp1) is a normally-closed, slow-opening, fast-closing single-stage gas safety solenoid valve for shut-off duty on gas lines, rated 230VAC 50/60Hz with a 35W coil and a maximum working pressure of 200 mbar. Certified to EN 161 Class A, Group 2, IP54, and CE marked (0476), it is rated for an ambient temperature range of -15°C to +60°C. Manufactured by Elektrogas for burner, boiler and gas-train safety shut-off applications on 1" (Rp1) BSP connections.

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