R.K. Instruments & Controls

TECHNICAL DATASHEET

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Madas CN 2130 Solenoid Valve Coil Connector

Brand: Madas | Code/Part No.: CN-2130 | Category: SOLENOID VALVES

Specifications

Product Type	**DIN 43650 Rectifier-Type Coil Connector (Energy-Saving,**
Part No.	**CN-2130**
Supply Voltage	**230 VAC**
Frequency	**50–60 Hz**
Function	**Built-in bridge rectifier — delivers an energy-saving, automatic-reset rectified**
Connection Standard	**DIN 43650**
Protection	**IP65 (with gasket fitted, per DIN 43650 standard)**
Compatible With	**MADAS EVP / EVPC series normally-closed (NC) gas solenoid**
Manufacturer	**MADAS s.r.l., Italy**
Country of Origin	**Italy**



Description

MADAS supplies the CN-2130 connector, a DIN 43650 coil plug fitted with a built-in bridge rectifier that provides an energy-saving, automatic-reset rectified DC holding current for MADAS gas solenoid valve coils — commonly used on the EVP/EVPC series normally-closed (NC) gas solenoid valve range (DN15–DN20). Rated 230 VAC, 50–60 Hz, it mounts directly onto the coil head in the standard weatherproof DIN 43650 form. A standard MADAS gas-train accessory used wherever an EVP/EVPC NC valve needs its energy-saving rectifier/wiring connector replaced.

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