SIEMENS

PRODUCT DATA SHEET		DIMENSIONS IN mm		© 2003
SAP Part No.	Title	Issue	Description	Date
303168.0-024	SOLENOID RELEASE 24V DC		ISSUED	18.07.02
Old Part No.			REVISED	04.10.02
P30132024			ADDRESS MOD	17.10.03
Data Sheet No.				
01-1081-03				
	ING ACROSS TERMINALS 1 AND 2 SITIVE TO TERMINAL No. 1. 54 EARTH TERMINAL 2 DIODE 13		SAFETY PIN TO OPERATE REMOVE PIN AND STRIKE IOOB	131

PLACE GLAND HOUSING OVER TERMINAL BLOCK, ORIENTATE CABLE GLAND IN ANY ONE OF 4 POSITIONS SECURE WITH CENTRE SCREW ONTO SOLENOID ASSEMBLY

CONNECTION TO CYLINDER VALVE OR PILOT GAS CYLINDER

MAX. CURRENT CONSUMPTION @24 VDC 1.3 AMPS

CONTINUOUS COIL RATINGS 50% RATED AT NORMAL VOLTAGE. i.e. MAX. 'ON' PERIOD IS 5 MINS IN 10 OPERATING VOLTAGE ±5% OF COIL RATED VOLTAGE. FIT A IN4007 DIODE FOR BACK EMF PROTECTION.

ENVIRONMENTAL PROTECTION IP65 (COIL ONLY WHEN FULLY ASSEMBLED ELECTRICAL CONNECTOR IS FITTED). FOR DETAILS OF RESET TOOL SEE DATA SHEET 01-1082-\$\$. WEIGHT: 0.85 kgs

\$\$ = Latest Issue of Data Sht. Data Sheet No. Sheet 1 01-1081-03 of 1

Tel: 01784 461616 Fax: 01784 464646

USING 3 CORE 5 AMP CABLE PUSH THROUGH

OR RED TO No. 1, BLUE OR BLACK TO No. 2.

CABLE GLAND, STRIP BACK 25mm OUTER SHEATH, BARE 8mm INNER INSULATION, CONNECT BROWN

Siemens Building Technologies Ltd. Fire Safety, Hawthorne Road, Staines, Middlesex, TW18 3AY.