

DESCRIPTION

Solenoid valve 2/2 ways. Normally Closed (NC).	
MECHANICAL CHARACTERISTICS	
BODY MATERIAL	Forged brass ST-UNI EN 12165-CW617N (OT58)
INLET	Female thread G1/4"
OUTLET	Female thread G1/4"
PLUNGERS	Magnetic stainless steel
GASKETS	FKM
OUTPUT ORIFICE (DN)	Ø 4,5 mm
T _{ROOM} MAXIMUM	80 °C
P _{WORKING} MAXIMUM with AIR	12 bar
Flow rate KV	0,57 m ³ /h
ELECTRICAL CHARACTERISTICS	
ELECTRICAL INSULATION CLASS	I
TEMPERATURE CLASS	H
PROTECTION CLASS (without connector DIN43650-B)	IP00
PROTECTION CLASS (with connector DIN43650-B)	IP65
POWER SUPPLY	12 VDC
TYPE OF SERVICE	ED 25%
ISO 10133	compliant

<i>Date:</i>	07/01/13
<i>Rev.</i>	13/2

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ELECTRICAL CHARACTERISTICS	
ELECTRICAL INSULATION CLASS	I
TEMPERATURE CLASS	H
PROTECTION CLASS (without connector DIN43650-B)	IP00
PROTECTION CLASS (with connector DIN43650-B)	IP65
POWER SUPPLY	24 VDC
TYPE OF SERVICE	ED 25%
ISO 10133	compliant

Date:	07/01/13
Rev.	13/2