Data sheet

3/2-way solenoid valve, G 1/4", pulse valve, 230 V AC

Item number:
RV 3232-08-230V



Example illustration

Item description

Materials:
Body and slider: aluminium, seals: NBR, pilot: polyamide

Temperature range:
-5 to +60 °C

Operating pressure:
1,5 to 8 bar

Media:
lubricated and non lubricated filtered compressed air

Switching time (at 5 bar):
<50 ms, max. 5 switching cycles/sec (5/3-way: max. 3 switching cycles/sec)

Control voltages:
Standard: 24 V DC, 230 V AC, upon request other voltages

Voltage tolerance:
± 10 %

Protection class:
IP 65

Service life:
min. 40 million switching cycles

Structural shape solenoid coil:
T1 (plug size 1)

Information:
The coil and plug are enclosed as loose parts.

Properties

Control voltage	230 V AC
function	pulse valve
Thread G1 (2x)	G 1/4"
Thread exhaust air G1 (1x)	G 1/4"
Nominal width [mm]	5,6
flow [l/min]	1150
Power consumption (AC) [VA]	4
Spare solenoid coil	MAG T1 230V
A [mm]	175,4
B [mm]	40
C [mm]	27
D [mm]	10,5
E [mm]	72,7
F [mm]	30
H1 [mm]	4,3
H2 [mm]	4,3
J [mm]	20
K [mm]	70,2
L [mm]	35
M [mm]	75,7
N [mm]	24
O [mm]	87,7
P [mm]	0

U [mm]	70
V [mm]	40,5
W [mm]	0

Further information:

Weight	400 g / pcs
GTIN	4050571715052
Tariff No.	84812090
Manufacturer	EMC

Figure



Drawing:

