

EZ-1

Electronic timer drain

PRODUCT FEATURES

The EZ-1 timer controlled condensate drain is a combination of a solenoid valve and an electronic timer designed to automatically remove condensate from compressors, compressed air dryers and receivers - up to maximum 16 bar applications.

The EZ-1 offers true installation simplicity at the lowest possible cost.

The EZ-1 is a mass produced product available in various valve connection sizes and timer colour options.



COMMERCIAL BENEFITS

- Competitive pricing levels available
- Any type of compressed air systems and up to 16 bar
- Serviceable valve construction, offering your routine maintenance revenues

TECHNICAL ADVANTAGES

- Large (4.0 mm) valve orifice
- Various connection sizes available, offering you installation flexibility without the need of adapters
- Does not air-lock during operation
- Quick to service
- TEST (micro-switch) feature
- Accurate time cycles
- Premium PCB components selected

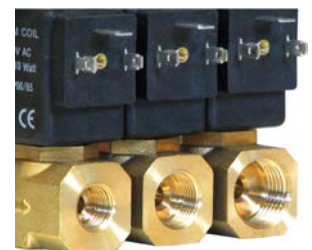
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DIMENSIONS



Bright LED's, indicating operating status



Various connection options

TECHNICAL SPECIFICATIONS

Max. compressor capacity	Any size
Pressure range	0 - 16 bar
Supply voltage options	24 - 230 VAC/DC 50/60Hz.
Medium temperature	1 - 55 °C
Ambient temperature	1 - 55 °C
Timer cycle range (On/OFF)	0.5 - 10 seconds / 0.5 - 45 minutes
Timer PCB	SMD technology, ensuring consistency in production
Timer cycle indication	Bright LED illumination
TEST feature	Yes
Valve type	2/2 way, direct acting
Valve orifice	4.0 mm
Valve seals	FPM
Inlet/outlet connections	1/4", 3/8" or 1/2" BSP or NPT
Inlet connection height	1 cm
Serviceable valve	Yes
Valve housing material	Brass
Power connection	DIN 43650-A
Environmental protection	IP65 (NEMA4)



Accessories include ball valve strainers



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