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## **FLUIDRAIN** Electronic timer drain

#### PRODUCT FEATURES

The FLUIDRAIN 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 any size, type or capacity.

The FLUIDRAIN offers installation simplicity and it is recognised as the most reliable and best performing condensate drain worldwide. The large orifice in the direct acting valve, combined with its sophisticated timer module ensure many years of trouble-free draining of condensate providing minimum service work is carried out.



#### **COMMERCIAL BENEFITS**

- Any type of compressed air system and up to any compressor capacity
- Also available in stainless steel and high pressure
- Voltage range 12 380VAC/DC
- Environmental low Watt version available
- Serviceable valve construction, offering you routine maintenance revenues

#### **TECHNICAL ADVANTAGES**

- Large (4.5 mm) valve orifice
- Does not air-lock during operation
- Quick to service
- TEST (micro-switch) feature
- Accurate time cycles
- High quality PCB components, offering you consistent quality

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### **Electronic timer drain**







#### **TECHNICAL SPECIFICATIONS**

Max. compressor capacity Pressure range Supply voltage options

Any size 0 - 16 bar 12 - 380 VAC/DC 50/60Hz.

Medium temperature Ambient temperature Timer cycle range (On/OFF) Timer PCB

Timer cycle indication **TEST** feature

Valve type Valve orifice Valve seals Inlet/outlet connections Inlet connection height Serviceable valve Valve housing material

Power connection Environmental protection



Pneuparts.com Florijn 10 b/c 5751 PC Deurne Nederland

1 - 55 °C 1 - 55 °C 0.5 - 10 seconds / 0.5 - 45 minutes SMD technology, ensuring consistency in production Bright LED illumination Yes

2/2 way, direct acting 4.5 mm FPM 1/8", 1/4", 3/8" or 1/2" 1 cm Yes Brass

DIN 43650-A IP65 (NEMA4)





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BTW: NL8209.12.931B01 KvK: 17126382 Swift: RABONL24 IBAN: NL23RABO01036.31240



Also available in a version that requires less than 1 Watt to operate!



Highest quality PCB