

COMBO-D-LUX

Digital timer drain with integrated strainer

PRODUCT FEATURES

The D-LUX feature is a digital timer setting applied on time controlled condensate drains designed to automatically remove condensate from compressors, compressed air dryers and receivers - up to any size, type or manufacturer.

The COMBO-D-LUX is an all-in-one digital timer drain with an integrated ball valve and strainer.

The unit offers true digital time cycle programming luxury ranging from milliseconds to 99 hours.



COMMERCIAL BENEFITS

- Wide time setting range, offering you application flexibility
- Exceptionally accurate cycle timing
- Suitable for all types of compressed air systems
- Serviceable valve construction, offering you routine maintenance revenues
- Consult JORC for private labelling options

TECHNICAL ADVANTAGES

- Integrated mesh strainer for large particles
- Shut off valve incorporated
- Dual threaded inlet (1/4" & 1/2")
- Does not air-lock during operation
- Quick to service
- TEST (micro-switch) feature
- Bright digital illuminated display, offering you a visual indication of current operating cycle



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DIMENSIONS









Max. compressor capacity Any size

Pressure range O - 16 bar (higher pressure available, see FLUIDRAIN-HP) Supply voltage options 12 - 380 VAC/DC 50/60Hz. (please indicate)

Medium temperature 1 - 55 °C 1 - 55 °C Ambient temperature

Timer cycle range (On/OFF)

Timer PCB

o,o1 second to 99 hours (both ON and OFF) 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 mm Valve seals **FPM**

Inlet/outlet connections 1/4" & 1/2" / 1/2" BSP or NPT

Inlet connection height 1 cm Serviceable valve Yes

Valve housing material Brass (Stainless steel available, see FLUIDRAIN)

Power connection DIN 43650-A Environmental protection IP65 (NEMA4)



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Dual inlet feature 1/2" & 1/4"



Visual display of current operating cycle



Digital processor, offering you exceptionally accurate cycle timing



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