

COMBO-D-LUX

Digital timer drain with integrated strainer

PRODUCT FEATURES

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.

The COMBO-D-LUX saves installation time and protects against large particles found in condensate, due to the integrated ball valve and strainer.

The unit can be shut off from the compressed air system enabling easy and safe maintenance work to be carried out.



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 (1/2" and 1/4")
- Does not air-lock during operation
- Quick to service
- TEST feature (micro-switch)
- Bright digital illuminated display, offering you a visual indication of current operating cycle

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DIMENSIONS



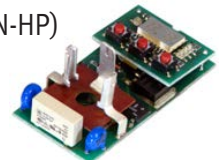
Dual inlet feature
1/2" & 1/4"



Visual display of
current operating cycle

TECHNICAL SPECIFICATIONS

Max. compressor capacity	Any size
Min./Max. system pressure	0 - 16 bar (higher pressures available, see FLUIDRAIN-HP)
Min./Max. medium temperature	1 - 55 °C
Min./Max. ambient temperature	1 - 55 °C
Supply voltage options	12 – 230 VAC/DC 50/60 Hz.
Environmental protection	IP65 (NEMA4)
Connector type (power)	DIN 43650-A
Inlet/outlet connections	1/4" & 1/2" / 1/2" BSP or NPT
Inlet connection height	Approx. 1 cm
Valve type	2/2 way, direct acting
Valve orifice	4 mm
Valve seals	FPM
Valve serviceable	Yes
Valve housing material	Brass
Test feature	Yes
Timer cycle range (ON/OFF)	0.01 second to 99 hours (both ON and OFF)
Timer PCB	SMD technology, ensuring consistency in production
Time cycle indication	Bright LED illumination



Digital processor, offering
you exceptional time
cycle accuracy



Also available in a
FLUIDRAIN valve version

JORC is NEN - EN - ISO 9001:2015 certified

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