

COMBO-D-LUX[®]

Digital timer controlled compressed air condensate drain

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.

The valve saves installation time and protects against large particles found in condensate.

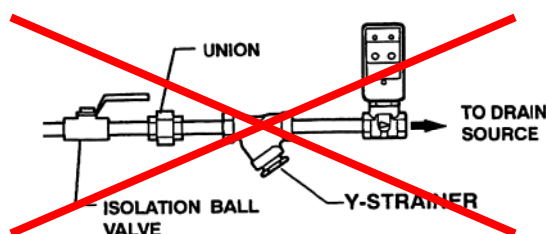
The unit can be shut off from the compressed air system enabling easy and safe maintenance work to be carried out.

The COMBO-D-LUX saves installation time, due to the integrated ball valve and strainer.



Key features

- Easy digital programming luxury
- Large/high discharge capacity (max. 1000ltr./hr. condensate)
- Program count-down visibility
- Integrated ball valve and mesh strainer
- Operating pressure 0 to 300 PSI
- Large (4.0 mm) valve orifice
- Stainless steel inner moving valve parts
- Easy and quick valve servicing
- Test feature
- Suitable for all types of compressed air systems
- Easy maintenance



**Digital
programming**

WARNING

Failure to carry out regular routine draining can have catastrophic results. Compressed air systems can become contaminated and production schedules can get seriously disrupted – just because a simple duty has been neglected.

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SPECIFICATIONS

Maximum compressor capacity	Unlimited
Inlet connection	1/4" and 1/2" (dual inlet)
Outlet connection	1/2"
Minimum system pressure	0 PSI
Maximum system pressure	300 PSI
Minimum medium temperature	2° C
Maximum medium temperature	55° C
Valve orifice	4 mm
Type of operating valve	Direct acting
Valve seals	Viton (FPM)
Valve housing material	Brass
Test button	Yes
Timer housing material	ABS (fire resistant)
Coil insulation	Grade H
DIN connection	Form A
D-LUX timer	Digital programming ON/OFF mille-seconds – 99 hours



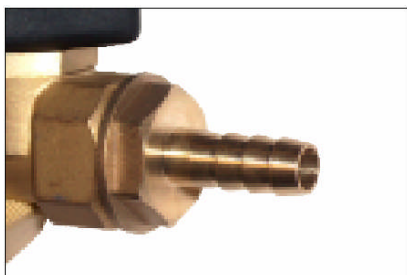
Digital display of the D-LUX



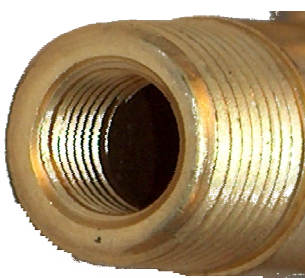
Push button control



Integrated mesh strainer



Outlet hose pipe
connection



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



Ball valve shut off

