



MEDLAB AIR

www.medlabair.com.au

E-DRAIN

Electronic compressed air condensate drain



Technical Data

Dimensions (L x W x H)	50mm x 90mm x 110mm (not including strainer ball valve)
Max. compressor capacity system pressure	Any size Min./max.
Min./max. medium temperature	0 - 16 bar (higher pressure available, upon request)
Supply voltage options	1 - 55 °C Min./max. ambient temperature 1 - 55 °C
Environmental protection connections	24 – 230 VAC/DC 50/60 Hz
Inlet connection height	IP65 (NEMA4) Connector type (power) DIN 43650-A Inlet/outlet
Valve type	1/2" BSP
Valve orifice	Approx. 1 cm
Valve seals	2/2 way, direct acting
Serviceable valve	4.0 mm
Valve housing material	FPM
Test feature	yes
Timer cycle range (ON/OFF)	Brass (stainless steel available upon request)
Timer PCB	yes
Timer cycle indication	0.5 – 10 seconds / 0.5 – 45 minutes
	SMD technology, ensuring consistency in production
	Bright LED illumination

Imported by
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