

Drymec

KAPTIV CS Electronic zero loss condensate drain

The compact KAPTIV CS removes condensate from compressed air systems without air loss during the discharge cycle.

The KAPTIV CS can be installed in all compressed air system components up to 100 m³/min regardless of size and climate zone – one size fits all!

The compact design, robust industrial housing, the alarm feature and the direct acting valve assembly make the KAPTIV CS a reliable solution for all compressed air system applications.

The KAPTIV CS has an integrated mesh strainer to prevent large particles entering the valve orifice and is easy to disassemble and service.

Specifications

Maximum compressor capacity	100 m ³ /min
Inlet connection	1/2"
Outlet connection	1/4"
Valve orifice	4.5 mm
Minimum system pressure	0 bar
Maximum system pressure	16 bar
Minimum medium temperature	1°C
Maximum medium temperature	50° C
Electrical supply ac	230 v 115 v 24 v
Electrical supply dc	24 v
Serviceable valve	Yes
Valve seals	(FPM)
Test feature	Yes
Environmental protection	IP 65
Integrated mesh strainer	Yes
Alarm contact options	Alarm normally closed (NC) Alarm normally open (NO)



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