

KAPTIV-CS-D-LUX

Electronic zero air loss drain

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SPECIFICATIONS

• MAXIMUM COMPRESSOR CAPACITY	100 m ³ /min.
• PRESSURE RANGE	0 - 16 bar (high pressure up to 50 bar available)
• VALVE TYPE	2/2 way, direct acting
• VALVE ORIFICE	4 mm
• VALVE SEALS	FPM
• INLET CONNECTIONS	1/2" (BSP or NPT), 3 inlet options
• INLET HEIGHT	11 cm (top) and 7.5 & 1.5 cm (side)
• OUTLET CONNECTION	1/4" BSP
• MEDIUM TEMPERATURE	1 - 50 °C
• AMBIENT TEMPERATURE	1 - 50 °C
• SUPPLY VOLTAGE OPTIONS	230VAC / 115VAC / 24VAC / 24VDC
• POWER AND ALARM CONNECTORS	DIN 43650-B
• SERVICEABLE VALVE	Yes
• TEST FEATURE	Yes
• ENVIRONMENTAL PROTECTION	IP65 (NEMA4)
• INTEGRATED MESH STRAINER	Yes
• ALARM FEATURE TYPE (PROGRAMMABLE)	Contact output switch (voltage free) available in two versions: A1 and A2 A1 = Normally open contacts, closed when in alarm phase. LED on the drain is OFF when in operation and ON when in alarm mode. A2 = Normally closed contacts, open when in alarm phase. LED on the drain is ON when in operation and OFF when in alarm mode.
• HOUSING MATERIAL	Corrosion resistant aluminium