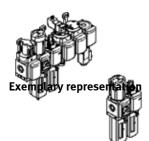
service unit combination MSB6N

Part number: 532307

With NPT thread



Data sheet

Overall data sheet – Individual values depend upon your configuration.

Feature	Value
Size	6
Series	MS
Type of actuation	electrical
	manual
	pneumatic
Actuator lock	Rotary knob with integrated lock
Assembly position	Vertical +/- 5°
Grade of filtration	0.01 40 µm
Design structure	Branching module
	Active carbon filter
	Pressure regulator with gauge
	Soft start/quick exhaust valve
	Start-up valve
	flow sensor
	On/off valve
	Fibre filter
	Filter regulator with pressure gauge
	Filter regulator without pressure gauge
	Membrane dryer
	proportional standard mist lubricator
	Sintered filter with centrifugal separator
	Water separator
	Electrically adjustable pressure regulator
	Piloted precision diaphragm regulator
Controller function	Output pressure constant
	with initial pressure compensation
	with secondary exhaust
	with return flow
Bowl guard	Plastic guard
	integrated as metal shell
Differential pressure display	Visual indicator
	with pressure sensor
Pressure gauge	with pressure sensor
	with pressure gauge
Operating pressure	1.5 20 bar
Pressure regulation range	0.3 12 bar
Standard nominal flow rate	1,700 4,800 l/min
Characteristic coil data	110 V AC: 50/60 Hz, pick-up power 3 VA, holding power 2.4 VA
	230 V AC: 50/60 Hz, pick-up power 3 VA, holding power 2.4 VA
	24 V DC: 1.5 W
	24 V DC: 1.8 W
Authorisation	c UL us - Recognized (OL)

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Feature	Value	
CE mark (see declaration of conformity)	to EU directive for EMC	
	in accordance with EU RoHS directive	
UKCA marking (see declaration of conformity)	To UK instructions for EMC	
	To UK RoHS instructions	
Corrosion resistance classification CRC	2 - Moderate corrosion stress	
PWIS conformity	VDMA24364-B1/B2-L	
Storage temperature	-10 60 °C	
Food-safe	See Supplementary material information	
Mounting type	with accessories	
Material housing	Aluminium die cast	
Material bowl	PC	