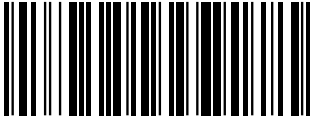


Datasheet for: 142526


Filling unit »FUTURA-mini«, electr. actuated, 24 V DC, G 1/4

Filling unit »FUTURA-mini«, electr. actuated with solenoid 24 V DC, 2.5 watt, Size 0, G 1/4, Exhaust G 1/4, Input pr. 2.5 - 10 bar . The filling unit protects devices connected downstream by ensuring a gradual build-up of pressure. The unit consists of a 3/2-way valve including silencer and a filling valve (start-up valve). It is connected and disconnected by means of the 3/2-way valve. The filling time can be altered by turning the adjusting screw.

Type number	FUM 913
Article number	142526
EAN/barcode	 4047322557511
Your price	141,45 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

A	86.0 mm
B	138.0 mm
C	93.0 mm
Connecting thread	Plastic
Duty cycle	100 %
Electrical connection	Socket coupling EN 175301-803, form C, poles 2+PE
Exhaust air	G 1/4
Flow rate	1400 l/min
Flow rate measurement	At P ₂ = 6 bar and pressure drop $\Delta_p = 1$ bar
Holding power with 50 Hz AC voltage	1.6 VA
Housing	PA66 GF60
Max. input pressure	10 bar
Max. temperature range	50 °C
Medium	Compressed air, neutral gases
Min. input pressure	2.5 bar
Min. temperature range	-10 °C
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Pick-up power
with 50 Hz AC
voltage
Power input
Protection IP
Series
Thread

2.2 VA

2.5 Watt with DC voltage
IP 65
FUTURA-mini
G 1/4

More Pictures

