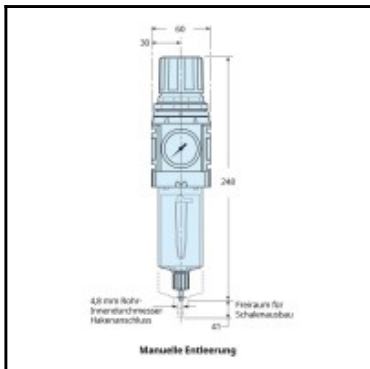


Datasheet of Filter Regulator Parker - P31EB12EGBBNTP



Description

Filter Regulator, connection G 1/4", flow rate 2100 l/min., degree of filtration 5 µm, maximum inlet pressure 10 bar, automatic emptying

Mini filter regulator.
Standard version with high performance particle filter.
Effective water separation.
Automatic emptying.
Stable but lightweight aluminum construction.
Positive bayonet lock to ensure the correct and secure connection.
Highest accuracy and response through standard secondary ventilation and primary pressure compensation.

Details

| | |
|------------------------|--|
| Connection: | Female thread G 1/4" |
| max. inlet pressure: | 10 |
| Filterfeinheit in µm: | 5 |
| Flow rate in l/min: | 2100 |
| Container: | Polycarbonate with metal protective cage made of nylon |
| Seals: | Nitril |
| Adjustment spring: | Steel |
| Adjustment knob: | Acetal |
| Filter element: | Polyethylen |
| Case: | Aluminium |
| Transparent container: | Polycarbonat |
| Membrane: | Brass/Nitrile |
| Control panel nut: | Acetal |
| Weight in kg: | 0,19 |

Dimensions