



LFM-M2-G3/8-AS

Micro filter

| Feature | Data/description |
|----------------------------------|--|
| Size | 2 |
| Series | M |
| Assembly position | Vertical +/- 5° |
| Grade of filtration | 0,01 µm |
| Condensate drain | fully automatic |
| Design structure | Fibre filter |
| Max. condensate volume | 52,75 cm ³ |
| Bowl guard | Plastic guard |
| Differential pressure display | Spirit level |
| Inlet pressure 1 | 0 - 12 bar |
| Standard nominal flow rate | 430 l/min |
| Operating medium | Filtered, unlubricated compressed air, 5 µm filtration |
| Medium temperature | -10 - 60 °C |
| Residual oil content | 0,01 mg/m ³ |
| Ambient temperature | -10 - 60 °C |
| Mounting type | Optional Line installation with accessories |
| Pneumatic connection, port 1 | G3/8 |
| Pneumatic connection, port 2 | G3/8 |
| Materials note | Contains PWIS substances |
| Materials information for filter | Boron silicate fibre |
| Materials information, housing | Zinc die-casting |
| Materials information for bowl | PA |