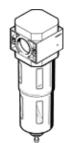
## micro filter **LFMA-D-MIDI**

Part number: 192564 Classic - do not use for new projects

Without threaded connection plates with FRB threaded pin. 0.01  $\mu m$ filter cartridge, with metal bowl guard.

Modern alternatives can be found by entering the first four characters of the type code in the search field.



## **Data sheet**

| Feature                                 | Value  |
|---|--|
| Series                                  | D  |
| Size                                    | Midi   |
| Design structure                        | Fibre filter   |
| Grade of filtration                     | 0.01 μm  |
| Condensate drain                        | manual rotary  |
| Operating pressure                      | 1 16 bar   |
| Operating medium                        | Compressed air in accordance with ISO8573-1:2010 [6:8:4] |
|   | Inert gases  |
| Air purity class at output              | Compressed air in accordance with ISO8573-1:2010 [1:7:2] |
|   | Inert gases  |
| Filter efficiency                       | 99.9999 %  |
| Bowl guard                              | Metal bowl guard   |
| Corrosion resistance classification CRC | 2 - Moderate corrosion stress                            |
| Medium temperature                      | 1.5 60 °C  |
| Ambient temperature                     | -10 60 °C  |
| Residual oil content                    | 0.01 mg/m3   |
| Mounting type                           | Line installation  |
|   | with accessories   |
|   | Optional   |
| Assembly position                       | Vertical +/- 5°  |
| Pneumatic connection, port 1            | Sub-base   |
| Pneumatic connection, port 2            | Sub-base   |
| Material housing                        | Zinc die-casting   |
| Material filter                         | Boron silicate fibre                                     |
| Material bowl                           | PC   |
| Materials note                          | Free of copper and PTFE                                  |
|   | Conforms to RoHS   |



