

Pressure setting, ex-factory

Part no. +PMIN(*)/PMAx(*)
Catalog No. 203948
Alternate Catalog No. -

Delivery program

| | | |
|---|--|--|
| Product range | | Accessories |
| Basic function | | Pressure setting |
| | | Article no. for ordering with basic unit |
| For use with | | MCS, MCSN |
| Notes | | |
| Standard setting of the cut-in and cut-out pressures | | |
| When ordering, the part no. must include the following details: | | |
| 1st wildcard Δ cut-in pressure in bar | | |
| 2nd wildcard Δ cut-out pressure in bar | | |
| The following tolerance ranges apply to the cut-in and cut-out pressures: | | |
| up to 5 bar: ± 0.2 bar | | |
| 5 - 6.5 bar: ± 0.3 bar | | |
| 6.5 - 25 bar: ± 0.4 bar | | |
| Notes Ordering example | | |
| <ul style="list-style-type: none"> Desired part no.: MCS4 Required cut-in pressure in bar: 2.2 Required cut-out pressure in bar: 3 | | |
| A maximum of one decimal place after the comma is possible with the pressure definition. | | |
| The correct type is: | | |
| MCS4 + PMIN(2.2)/PMAx(3.0) | | |
| Notes Article no. for ordering with basic unit | | |

Design verification as per IEC/EN 61439

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| Technical data for design verification | | |
| Operating ambient temperature max. | °C | 70 |

Technical data ETIM 7.0

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|---|--|-------|
| Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498) | | |
| Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Component for low-voltage switch technology (accessories) (ecl@ss10.0.1-27-37-13-92 [AKN570013]) | | |
| Type of accessory | | Other |

Approvals

| | | |
|-----------------------------|--|-------------------|
| Product Standards | | CSA-CC22.2 No. 14 |
| CSA File No. | | 12528 |
| CSA Class No. | | 3211-06 |
| North America Certification | | CSA certified |