



## Pressure setting, ex-factory

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

### Delivery program

Product range			Accessories
Basic function			Pressure setting
			Article no. for ordering with basic unit
For use with			MCS, MCSN
<b>Notes</b>			
Standard setting of the cut-in and cut-out pressures			
When ordering, the type reference must include the following details:			
1st wildcard  cut-in pressure in bar			
2nd wildcard  switch-off pressure in Bar			
<b>Notes Ordering example</b>			
<ul style="list-style-type: none"><li>Desired part no.: MCS4</li><li>Required cut-in pressure in bar: 2.2</li><li>Required cut-out pressure in bar: 3</li></ul>			
A maximum or one decimal place after the comma is possible with the pressure definition.			
The correct type is:			
MCS4 + <b>PMIN(2.2)/PMAx(3.0)</b>			

### Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	70

### Technical data ETIM 6.0

Low-voltage industrial components (EG000017) / Accessories for low-voltage switch technology (EC002498)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Low-voltage switch technology (accessories) / Component for low-voltage switch technology (accessories) (ecl@ss8.1-27-37-92-01 [AKN570010])			
Type of accessory			-

### Approvals

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

### Additional product information (links)

<b>IL05212001Z (AWA1320-0132) Pressure switch</b>	
IL05212001Z (AWA1320-0132) Pressure switch	<a href="ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL05212001Z2016_02.pdf">ftp://ftp.moeller.net/DOCUMENTATION/AWA_INSTRUCTIONS/IL05212001Z2016_02.pdf</a>