Date: 23/01/2024

PSM02 0.5 ... 8 bar G 1/4 B acc. to ISO228-1

pressure switch mechanical model PSM02

Item number:	14078544
Quantity:	1 pcs.
Order code:	PSM02-11-30B 20-P131Z-Z-3ZZ-ZZZZZZZ2 1 AZZZ
Overview:	PSM02 0.5 ... 8 bar G 1/4 B acc. to ISO228-1 Maximum system pressure: 60 bar Material process connection: steel galvanised measuring principle: Membrane Diaphragm material: NBR -20 …80 °C Case material: steel galvanised Switching function: SPDT Adjustable switching capacity: acc. to Datasheet Electrical connector: DIN EN 175301-803 with cable box Restrictor: without Certificates: without Type of packaging: single/multiple packaging (from 10 piece) acc. to order quantity Packaging instruction see: 14378446 Specifications according to data sheet: PV 34.82
Details:	pressure switch mechanical model PSM02 Specifications according to data sheet: PV 34.82 Packaging instruction see: 14378446 measuring principle: Membrane Material process connection: steel galvanised Case material: steel galvanised Switching function: SPDT Process connection WN02.062: G 1/4 B acc. to ISO228-1 Diaphragm/sealing material: NBR Electrical connector: DIN EN 175301-803 with cable box Certificates: without Setting of switching point: Adjustable switching capacity: acc. to Datasheet Restrictor: without Type of packaging: single/multiple packaging (from 10 piece) acc. to order quantity Unit: bar Maximum system pressure: 60 bar Setting range: 0.5 ... 8 bar

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