

## MOLEX - MPM DIN FORM A LOW HOUSING / HIGH HOUSING

C28200N0R

Form Industrial, 2P+Earth, Ext Thread, NBR Gask, IP67, Black

- With or without LED and transient protection
- Fibreglass-reinforced housing
- Turnable insert
- EN175301-803 (DIN43650)-A



### PRODUCT DESCRIPTION

Standard internal thread DIN valve connector, IP65 rated. Available with different thread style, gaskets and circuitry. Conforms to EN 175301-803.

IP67 rated DIN valve connectors with improved strain relief. Cable retention force increased by up to 20% over internal nut styles. Enlarged Cable range that covers the PG9 and PG11 internal thread connector cable range. Conforms to EN 175301-803.

### TECHNICAL DATA

<b>Cable diameter max</b>	9 mm
<b>Cable diameter min</b>	4 mm
<b>Circuit</b>	No circuit
<b>Colour LED</b>	No LED
<b>Connector</b>	DINA 43650
<b>Cross section max</b>	1,5 mm <sup>2</sup>
<b>Current max</b>	16 A
<b>Housing Colour</b>	Black
<b>Housing material</b>	Polyamide
<b>IP class</b>	IP67
<b>LED indicator</b>	No
<b>Manufacturer part no.</b>	1212010001
<b>Material packing</b>	NBR
<b>Number of poles</b>	2 + earth

<b>Rated voltage</b>	250 V AC/300 V DC
<b>Screw and gasket</b>	Integrated NBR Gasket & IP67 screw
<b>Temperature operational max</b>	90 °C
<b>Temperature operational min</b>	-40 °C

