MSUD valve form B 10mm with cable PUR-JZ 3x0,75 yellow UL, CSA 7,5m



Form B (10 mm)  $24\,V\,AC/DC$  with LED and suppression

Image



Vicarious picture

| Form                           |  |
|--------------------------------|--|
| rom                            | 10021  |
| Technical Data                 | 10021  |
| Operating voltage              | 24 V AC/DC ±25 %                                       |
| Operating current per contact  | max. 4A  |
| Switch off peak                | max. 55 V  |
| Switch off delay time          | max. 20 ms   |
| -                              | M3 (recommended torque 0.4 Nm)                         |
| Locking of ports               |  |
| Protection                     | IP65 and IP67 when plugged and screwed down (EN 60529) |
| Housing                        | Black plastic (gray on request)                        |
| Temperature range              | -25+85 °C, depending on cable quality                  |
| Cable                          |  |
| No./diameter of wires          | 3 × 0.75 mm <sup>2</sup>                               |
| Wire isolation                 | PP (bk, num, gnye)                                     |
| C-track properties             | 5 million  |
| Jacket                         | PUR (UL/CSA)   |
| Outer diameter                 | approx. 5.9 mm   |
| Bend radius (moving)           | 10 x outer diameter                                    |
| Temperature range (fixed)      | -40+80 °C  |
| Temperature range (mobile)     | -25+80 °C  |
| Commercial data                |  |
| Net weight                     | 416  |
| Weight unit                    | Gram   |
| Basic unit                     | pc.  |
| Customs tariff number          | 85444290   |
| Unit (piece)                   | 1  |
| Minimum order quantity (piece) | 1  |
| Comments                       |  |
|                                | Further cable lengths on request.                      |

Plastic housings with good resistance against chemicals and oils.

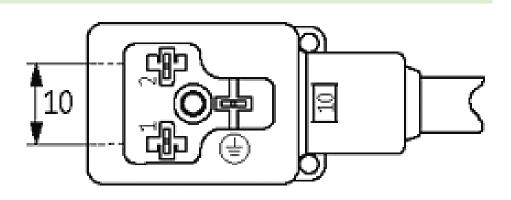
The resistance to aggressive media should be individually tested for your application. Further details on request.

All data on this data sheet was compiled carefully.

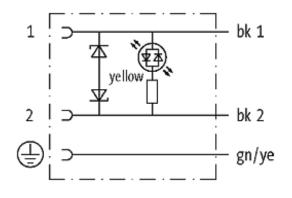
Liability regarding correctness, completeness, and actuality is limited to gross negligence. Created: 06/14

## Contact layout

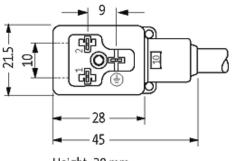
stay connected



## **Circuit diagram**



## Dimension drawing





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