# Base strip - MSTBO 2,5/ 3-G1L BUGY CD:2 - 2869702

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PCB terminal block

## Key commercial data

| | |
|---|---|
| **package_quantity** | 50 |
| **GTIN** | 4017918941963 |

## classifications

### eCl@ss

| | |
|---|---|
| **eCl@ss 4.0** | 27180401 |
| **eCl@ss 4.1** | 27180401 |
| **eCl@ss 5.0** | 27180506 |
| **eCl@ss 5.1** | 27260701 |
| **eCl@ss 6.0** | 27260704 |
| **eCl@ss 7.0** | 27440402 |
| **eCl@ss 8.0** | 27440402 |

### ETIM

| | |
|---|---|
| **ETIM 2.0** | EC001031 |
| **ETIM 3.0** | EC001031 |
| **ETIM 4.0** | EC002637 |

### UNSPSC

| | |
|---|---|
| **UNSPSC 6.01** | 31261501 |
| **UNSPSC 7.0901** | 31261501 |
| **UNSPSC 11** | 31261501 |
| **UNSPSC 12.01** | 31261501 |
| **UNSPSC 13.2** | 31261501 |

## approvals

CSA / UL Recognized / VDE Gutachten mit Fertigungsüberwachung / cUL Recognized / IECEE CB Scheme / CCA / cULus Recognized /

### Approval details

# Base strip - MSTBO 2,5/ 3-G1L BUGY CD:2 - 2869702

## approvals

**CSA**

| Usegroups | B | D |
|---|---|---|
| Nominal voltage UN | 300 V | 300 V |
| Nominal current IN | 10 A | 10 A |
| mm²/AWG/kcmil | | |

**UL Recognized**

| Usegroups | B | D |
|---|---|---|
| Nominal voltage UN | 300 V | 300 V |
| Nominal current IN | 16 A | 10 A |
| mm²/AWG/kcmil | | |

**VDE Gutachten mit Fertigungsüberwachung**

| | |
|---|---|
| Nominal voltage UN | 250 V |
| Nominal current IN | 8 A |
| mm²/AWG/kcmil | |

**cUL Recognized**

| Usegroups | B | D |
|---|---|---|
| Nominal voltage UN | 300 V | 300 V |
| Nominal current IN | 16 A | 10 A |
| mm²/AWG/kcmil | | |

**IECEE CB Scheme**

| | |
|---|---|
| Nominal voltage UN | 250 V |
| Nominal current IN | 8 A |
| mm²/AWG/kcmil | |

**CCA**

# Base strip - MSTBO 2,5/ 3-G1L BUGY CD:2 - 2869702

## approvals

| | |
|---|---|
| Nominal voltage UN | 250 V |
| Nominal current IN | 8 A |
| mm²/AWG/kcmil | |

**cULus Recognized**

## accessories

**Coding element**

CR MSTBO-G1 - 2199618



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