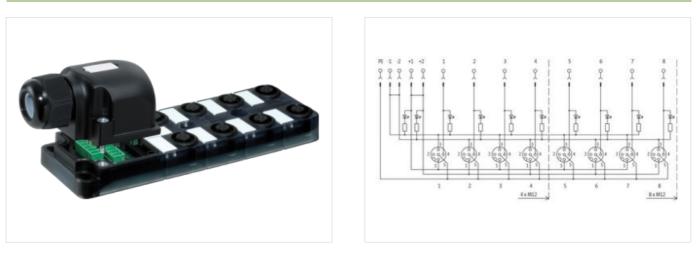


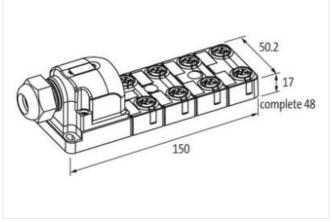
## EXACT12, 8XM12, 4 POLE CAP, PLUG. SCREW-TERM.

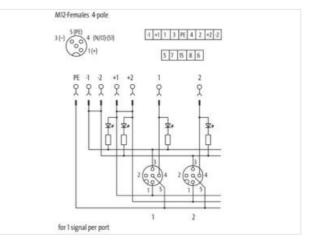
8-way, 4-pole Form PNP Screw plug-in terminals Plastic housings with good resistance against chemicals and oils. The resistance to aggressive media should be individually tested for your application. Further details on request.

## Link to Product









Product may differ from Image



## Commorcial dat

| Commercial data |          |  |
|-----------------|----------|--|
| ECLASS-6.0      | 27143423 |  |
| ECLASS-6.1      | 27279219 |  |
| ECLASS-7.0      | 27279219 |  |
| ECLASS-8.0      | 27279219 |  |
| ECLASS-9.0      | 27440111 |  |
| ECLASS-10.1     | 27440111 |  |

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| ECLASS-11.1  | 27440111  |
|--|---|
| ECLASS-12.0  | 27440111  |
| ETIM-5.0   | EC002585  |
| customs tariff number  | 85369010  |
| GTIN   | 4048879054164   |
| Packaging unit   | 1   |
| Electrical data   Supply   |   |
| Operating voltage DC   | 24 V  |
| Current operating per contact max.   | 4 A   |
| Total current max.   | 8 A   |
| Installation   |   |
| Connection cross section max.  | 1,5 mm <sup>2</sup>   |
| AWG number max.  | 16  |
| Installation   Connection  |   |
| Connection   | Screw plug-in terminals                                     |
| Device protection   Electrical   |   |
| Degree of protection (EN IEC 60529)  | IP65, IP67  |
| Device protection   Media  |   |
| Flame resistance   | flame retardant   |
| Mechanical data   Material data  |   |
| Material housing   | Plastic   |
| Environmental characteristics   Climatic   |   |
|  |   |
| Operating temperature min.   | -20 °C  |
|  | -20 °C<br>70 °C   |
| Operating temperature min.   |   |
| Operating temperature min.<br>Operating temperature max.   |   |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2  | 70 °C   |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form  | 70 °C<br>Cap  |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles  | 70 °C<br>Cap<br>14  |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles<br>Family construction form  | 70 °C<br>Cap<br>14<br>M12                                   |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles<br>Family construction form<br>Gender  | 70 °C<br>Cap<br>14<br>M12<br>female                         |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles<br>Family construction form<br>Gender<br>Color contact carrier   | 70 °C<br>Cap<br>14<br>M12<br>female<br>black                |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles<br>Family construction form<br>Gender<br>Color contact carrier<br>Coding                                   | 70 °C<br>Cap<br>14<br>M12<br>female<br>black<br>A           |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles<br>Family construction form<br>Gender<br>Color contact carrier<br>Coding<br>No. of poles                   | 70 °C<br>Cap<br>14<br>M12<br>female<br>black<br>A<br>4      |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles<br>Family construction form<br>Gender<br>Color contact carrier<br>Coding<br>No. of poles<br>PIN 1          | 70 °C<br>Cap<br>14<br>M12<br>female<br>black<br>A<br>4<br>+ |
| Operating temperature min.<br>Operating temperature max.<br>Connection type 2<br>Family construction form<br>No. of poles<br>Family construction form<br>Gender<br>Color contact carrier<br>Coding<br>No. of poles<br>PIN 1<br>PIN 2 | 70 °C   Cap   14   M12   female   black   A   4   +   n.c.  |

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