

## Adaptor M12 female 0° X-cod. / RJ45 90°

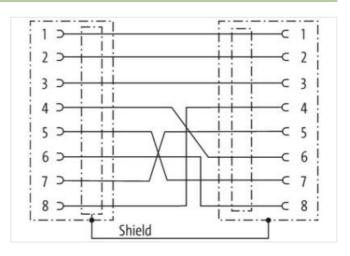
8-pol., shielded, CAT6A

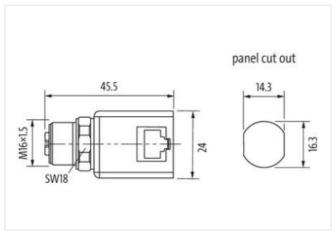
Adapter M12 – RJ45, top connection Female straight - female 90° 8-pole X-coded Gigabit **Ethernet CAT6A** shielded Cap nut

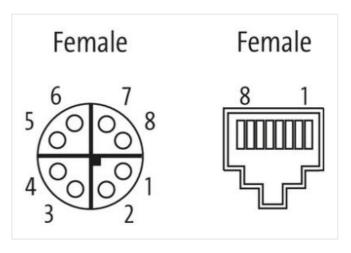
## **Link to Product**

## Illustration









Product may differ from Image

| Side 1                   |          |  |
|--------------------------|----------|--|
| Family construction form | M12      |  |
| Coding                   | Х        |  |
| Commercial data          |          |  |
| ECLASS-6.0               | 27143423 |  |
| ECLASS-6.1               | 27279221 |  |
| ECLASS-7.0               | 27440104 |  |

The information in this Product-PDF has been compiled with the utmost care.
Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-05



| stay connect | ted |
|--------------|-----|
|--------------|-----|

| ECLASS-8.0                   | 27440104  |  |
|------------------------------|---|--|
| ECLASS-9.0                   | 27440106  |  |
| ECLASS-10.1                  | 27440106  |  |
| ECLASS-11.1                  | 27440106  |  |
| ECLASS-12.0                  | 27440106  |  |
| ETIM-5.0                     | EC002640  |  |
| customs tariff number        | 85366990  |  |
| GTIN                         | 4048879699419   |  |
| Packaging unit               | 1   |  |
| Electrical data   Supply     |   |  |
| Operating current max.       | 1,75 A  |  |
| Industrial communication     |   |  |
| Supported protocol           | Ethernet  |  |
| Transfer parameters          | CAT6A   |  |
| Installation   Connection    |   |  |
| Width across flats           | SW18  |  |
| Important installation notes |   |  |
| Note on strain relief        | Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties.   |  |
| Note on bending radius       | <b>Attention:</b> Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. |  |