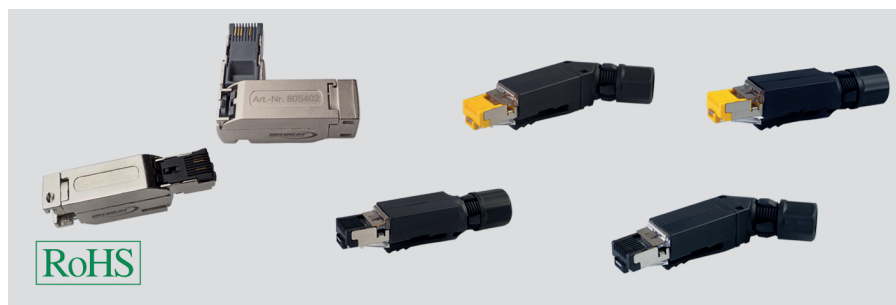




Type

Protection classification (IP):
System type:

Category:

Technical details

Connection type:

core diameter:

cable diameter min.:

cable diameter max.:

Suitable for circular cable:

Suitable for flat cable:

Suitable for stranded conductor:

Suitable for solid conductor:

Operating temperature range min.:

Operating temperature range max.:

Part no.:

Packing unit:

20 standard central 5	20 standard central 6	20 standard angled 5	20 standard central 5	20 standard angled 6	20 standard angled 5	20 standard central 6
insulation displacement connector (IDC) AWG 22-24 (stranded)	insulation displacement connector (IDC) AWG 22-27 (stranded + solid)	insulation displacement connector (IDC) AWG 22-24 (stranded + solid)	insulation displacement connector (IDC) AWG 22-27 (stranded + solid)	insulation displacement connector (IDC) AWG 22-27 (stranded + solid)	insulation displacement connector (IDC) AWG 22-27 (stranded + solid)	insulation displacement connector (IDC) AWG 22-27 (stranded + solid)
6,3	5,5	6,3	4,5	4,5	4,5	4,5
6,7	9,0	6,7	9,0	8,0	8,0	9,5
yes	yes	yes	yes	yes	yes	yes
no	no	no	no	no	no	no
yes	yes	yes	yes	yes	yes	yes
yes	yes	yes	yes	yes	yes	yes
-20°C	-40°C	-20°C	-40°C	-40°C	-40°C	-40°C
+70°C	+70°C	+70°C	+70°C	+70°C	+70°C	+70°C
805401	804544	805402	805781	805784	805782	805783
1	1	1	1	1	1	1

Dimensions and specifications may be changed without prior notice.

Application

RJ45 IP and plug connectors suitable for industrial Ethernet implementation. Available as 90° or 180° version.

Included in delivery

RJ45-plug and assembly instructions.

Options

We also deliver other brandes or connector systems for industrial applications, on request.