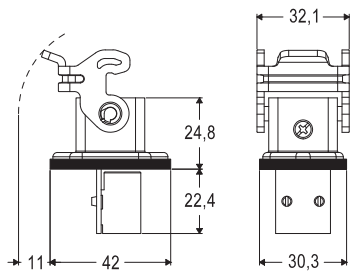
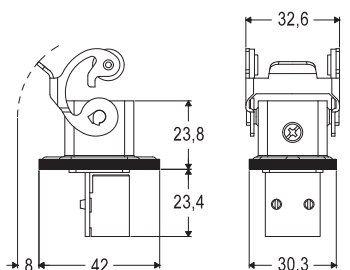
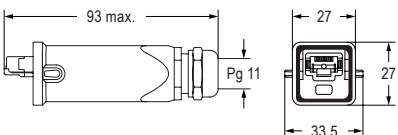
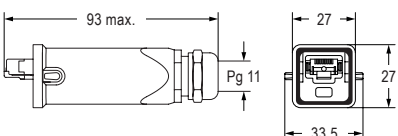


CJZ..I/CJZA..I**2,1 A 35 V_{AC}/50 V_{DC}**size **21.21****1 seat for RJ45 connectors Cat. 5 Ethernet**

EN 60529	IP66 / IP67 / IP69
UL 50 / UL 50E	Type 12 / 4 / 4X
Rated voltage	35 V _{AC} / 50 V _{DC}
Rated current	2,1 A at 70 °C
Ambient temperature limit (RJ45 coupler and RJ45 plug)	-40 °C ... +120 °C
Ambient temperature limit (patch cord only)	-40 °C ... +70 °C

 ECBT2.E115072 | ECBT8.E115072 (CJZA only)

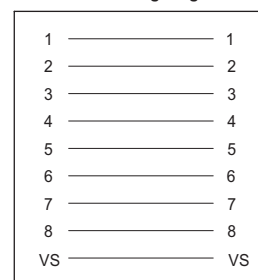
Item	Description	Part No.	L(m)	Dimension
	Female/female coupler connector in insulating enclosure (insert with 8 data contacts) cURus pending	CJZ 8 IN		
	Female/female coupler connector in metallic enclosure (insert with 8 data contacts)	CJZA 8 I		
	Patch cord with 2×RJ45 plug connectors, 8 data contacts in insulating enclosures	CWK 2 J2M8 CWK 5 J2M8 CWK 10 J2M8	2 5 10	
	Patch cord with 2×RJ45 plug connectors, 8 data contacts in metallic enclosures	CWKA 2 J2M8 CWKA 5 J2M8 CWKA 10 J2M8	2 5 10	

Materials

Insert	polycarbonate (PC)
Shielding	nickel-plated brass
Insulating enclosure	self-extinguishing thermoplastic
Metal enclosure	die-cast zinc alloy
UL 94 flame rating	V-0
Insert colour	white, RAL 7035
Insulating enclosure colour	jet black, RAL 9005
Metal enclosure colour	grey, RAL 7040


CR KC
Coding pins
Page G.11
Accessories**Pages**

CW J5..M Cat. 5 cable plug	A.34
CWC J5..M Cat. 5 cable plug	A.34

CJZ – CJZA wiring diagram**CWK – CWKA wiring diagram**