

size **21.21**

1 seat for RJ45 connectors

Insulation resistance	≥ 10 GΩ
Ambient temperature limit	-40 °C +70 °C
Mechanical life (cycles)	≥ 500

c**%** ECBT2.E115072 | ECBT8.E115072



Description

Universal patch cord adapter

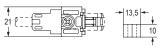
CR CJK G gasket supplied with universal patch cord adapter

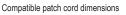
To be used with hoods with glued gasket, **DESINA®** version

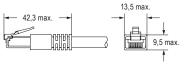












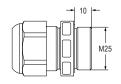


RAL 7035 Plastic cable gland

RAL 9005 Plastic cable gland

IP65 degree of protection; for higher degree we recommend the use of ASR B25 gasket. The cable glands are compatible with the use of the CR CJK G gasket shown above.



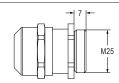




Nickel plated brass cable gland

The cable gland is compatible with the use of the **CR CJK G** gasket shown above.





M	a	t	е	r	ia	ls	

Insert	polycarbonate (PC)
UL 94 flame rating	V-0
Colour	white, RAL 7035



Tutorial



Compact 21.21 enclosures	Pages
Heavy-Duty Applications	Fages
	A AC AO E4 E0*
Thermoplastic	A.46-48,51-52*
Thermoplastic with metal lever	A.53-55
Metallic	A.56-63,65-66*
Aggressive Environments	. =0.04
Metallic IP68 high protection	A.78-81
Specialized Applications	
Hygienic series for food and beverage	A.94-96*

^{*} male inserts without gasket compatible only with hoods with glued gasket, DESINA® version

Inserts already supplied with stainless steel fixing screw with gasket, which ensures IP66/IP67/IP69 degree of protection