



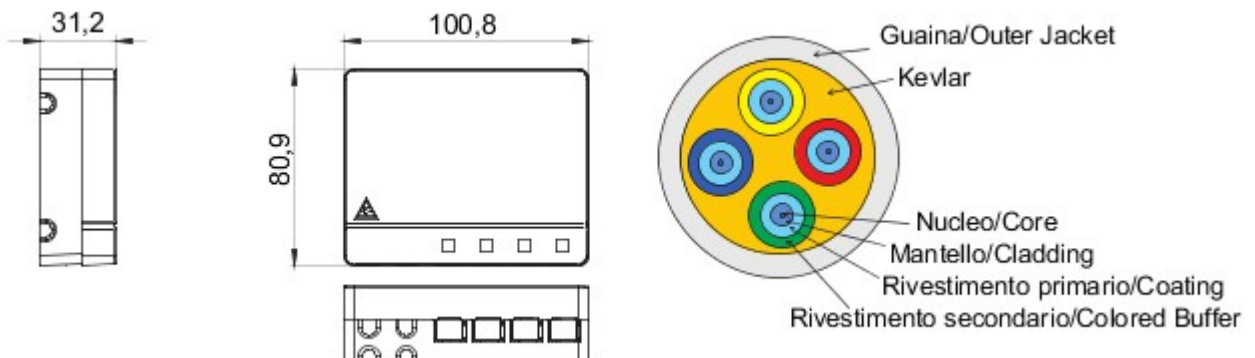
Complete system for the connection and distribution of LAN networks in residential and tertiary sector environments.

The range includes fibre optic solutions, wall panels, floor cabinets and copper wiring products.

The Data Center series provides all the products necessary to create a multi-service fibre optic infrastructure for residential buildings, in full compliance with all the indications dictated by the new CEI Guidelines 306-2 and Law 164/14.

kategoria	Wst?pnie oprzewodowana puszka po??czeniowa mieszkaniowa	Materia?	Tworzywo sztuczne
Kolor	Bia?y	Charakterystyka	Z 4 adapterami SC/APC
Wymiary LxHxD (mm)	101x85x31	Monta?	Monta? na?cienny/w tablicach multimedialnych
Liczba ?wiat?owodów	4	D?ugo?? kabla	15 m
Ø os?ony	3 mm	Ø os?ony do ci?gni?cia	< 4,5 mm
Dla z??czy	SC/APC - Fiber Fast	Klasyfikacja	G.657.A2 / B6_a2 Bend Insensitive
Ø rdzenia	9 µm	Ø ok?adziny	125 µm
Element wytrzyma?o?ciowy	Kevlar	P?aszcz zewn?trzny	LSZH
Kabel	Loose - OS2	Klasa CPR	Eca
Napr??enie	100 N	Gniecenie	500 N/10cm
Minimalny promie? gi?cia (dynamiczny)	20x ?rednica kabla	Minimalny promie? gi?cia (statyczny)	10x ?rednica kabla
Maksymalne t?umienie (@1310 nm / @1550 nm)	0.35 dB/Km (@1310 nm) / 0.2 dB/Km (@1550 nm)	D?ugo?? Temperatury	Od -20°C do +60°C

DIMENSIONAL



STANDARDS/APPROVALS



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