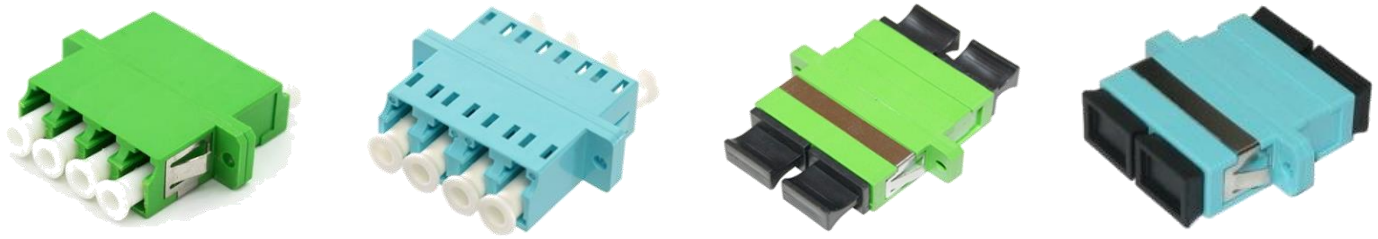
superiOrtec adapters are designed for precision alignment offering high performance and very low insertion losses.

Adapters are made from either metal or polymer materials and incorporate ceramic zirconia or phosphor bronze internal alignment sleeves.

The housing is available in different colors with options for flange or flangeless body and metal or inbuilt clips.





APPLICATION	
Telecommunication	CATV
LAN & WAN	Network
Broad band	FTTx

FEATURES	
Simplex, Duplex & Quad Cutouts	Singlemode & Multimode
High Precision Alignment Sleeves	Available in several standard colors
Panel clip for easy installation	Flexibility for both UPC & APC

PARAMETER						
TYPE	SC	LC	ST	FC	MU	MTRJ
Insertion Loss	SM < 0.2dB, MM < 0.3dB					
Mating Durability (500 Cycles)	< 0.2dB					
Temperature Range (Unit °C)	-40°C to +80°C					
Material	Zirconia					

Color	APC	Green	Green	Metal	Metal	Metal	Metal
	SM	Blue	Blue				
	MM	Beige	Beige				
	OM3/OM4	Aqua/Purple	Aqua/Purple				

ORDERING INFORMATION

ADAXXXYNNMM	superiOrtec ADAPTER FIBER TYPE (XXX), CONFIGURATION TYPE (Y), ADAPTER TYPE (NN), CONTACT TYPE (MM)
XXX	**Fiber Type:** (SM: 801/G.652.D, 807/G.657.A, 808/G.657.B) (MM: 625/OM1, 502/OM2, 503/OM3, 504/OM4)
Y	**Configuration Type:** (SIMPLEX, DUPLEX & QUAD)
NN	**Adapter Type:** (LC, SC, ST, FC, MU, MTRJ, E2000, Others)
MM	**Contact Type:** (PC, UPC & APC)