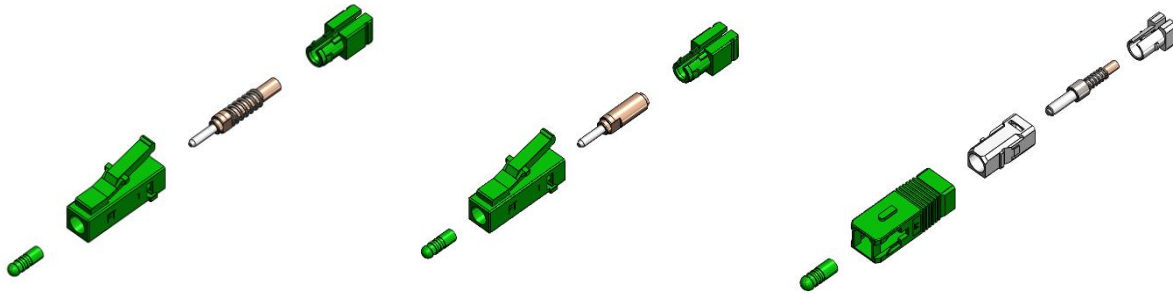


EBS – Connector to blow or move in

ELC / ELC-UF / ESC



Part Number	Ferrulhole Ø	Ferrule outer diameter / material	Typical loss IL/RL *	Remarks
ELC-1255-APC	125,5µm	Ø 1,25mm / Ceramic	≤ 0,1dB / ≥ 60dB	green housing, acc. DIN EN 61754-20
ELC-1260-SM	126µm	Ø 1,25mm / Ceramic	≤ 0,1dB / ≥ 50dB	blue housing, acc. DIN EN 61754-20
ELC-1280-MM	128µm	Ø 1,25mm / Ceramic	≤ 0,2dB	beige housing, acc. DIN EN 61754-20
ELC-1255-APC-UF	125,5µm	Ø 1,25mm / Ceramic	≤ 0,1dB / ≥ 60dB	green housing / spring- unsuspended **
ELC-1260-SM-UF	126µm	Ø 1,25mm / Ceramic	≤ 0,1dB / ≥ 50dB	blue housing / spring- unsuspended **
ELC-1280-MM-UF	128µm	Ø 1,25mm / Ceramic	≤ 0,2dB	beige housing / spring- unsuspended **
ESC-1255-APC	125,5µm	Ø 2,50mm / Ceramic	≤ 0,1dB / ≥ 60dB	green housing, acc. IEC 61754-4
ESC-1260-SM	126µm	Ø 2,50mm / Ceramic	≤ 0,1dB / ≥ 50dB	blue housing , acc. IEC 61754-4
ESC-1280-MM	128µm	Ø 2,50mm / Ceramic	≤ 0,2dB	beige housing, acc. IEC 61754-4

Mating cycles	500
Operating temperature	-40°C up to +75°C
Storage temperature	-40°C up to +75°C
Fiber Ø	0,25mm - 0,90mm
Application	FTTx
Remarks	* depends on fiber and termination ** spring-loaded mating partner needed

Subject To Change