

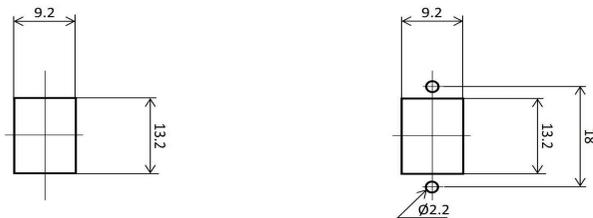
Characteristics

Insertion Loss (Max./Typical)	0.2 / 0.1 dB
Repeatability Δ IL/mating	\pm 0.1 dB
Operational Temperature	$-25 \leq T \leq +70$ °C
Storage Temperature	$-40 \leq T \leq +80$ °C
Mating Cycles	1000 matings
Alignment Sleeve	Ceramic
Material	LSZH
Flammability	UL94-V0
RoHS	Compliant

Simplex E2000 Adapters

SAMM offers LSH/E-2000 adapters in different variations. LSH/E-2000 is a high performance connector which meets the highest standards by excellence in design and manufacturing processes. Only high quality and high precision materials are used to guarantee connections at the highest level. LSH/E-2000 adapters meet the international standards IEC 61754-15/TIA 604-16 .

E2000 Simplex Adapters w/ Flange



Order Code	Description	Color
ADP-E2-UPC-SX-SM-B1-CO	E2000/UPC Simplex, Single Mode Adapter, w/ Flange	Blue
ADP-E2-APC-SX-SM-B1-CO	E2000/APC Simplex, Single Mode Adapter, w/ Flange	Green

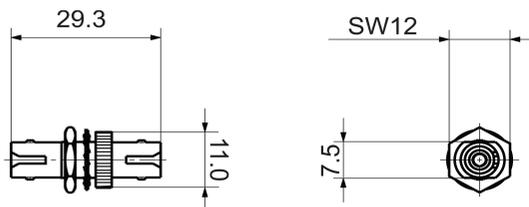
Characteristics

Insertion Loss (Max./Typical)	0.2 / 0.1 dB
Repeatability Δ IL/mating	\pm 0.1 dB
Operational Temperature	$-25 \leq T \leq +70$ °C
Storage Temperature	$-40 \leq T \leq +80$ °C
Mating Cycles	1000 matings
Alignment Sleeve	Ceramic
Material	LSZH
Flammability	UL94-V0
RoHS	Compliant

Simplex ST Adapter

ST fiber optic adapter has a key snap-lock structure to ensure accuracy when connecting the cables together. The repeatability and durability of ST fiber optic adapter is improved by the metal key. With a precised ceramic or copper cover, ST fiber optic adapter can also keep a high optical and mechanical performance for a long time. It has two standards of simplex and duplex and uses the metal or plastic housing. Complies with IEC 61754-20

ST Simplex Adapter Round



Order Code	Description	Color
ADP-ST-UPC-SX-SM-B3-CO	ST/UPC Simplex, Single Mode Adapter, Round Metal	Grey