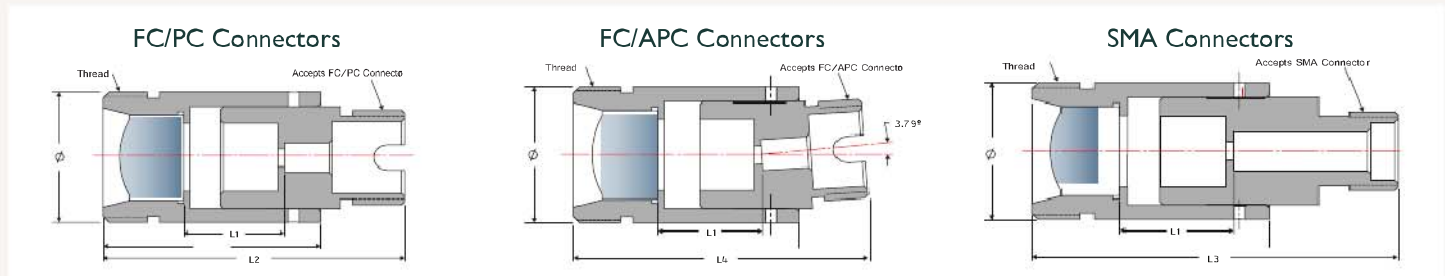


CONNECTORIZED ASPHERIC FIBER OPTIC COLLIMATORS

MOLDED ASPHERIC LENSES PRE-ALIGNED FOR USE WITH FIBER PATCH CORDS

LightPath's connectorized collimators are available with FC/PC, FC/APC, or SMA fiber optic connectors. Each collimator is individually aligned and tested for the specified wavelength, and will offer excellent performance throughout the entire range of their AR coatings. Standard design assemblies are available for our most popular lens types, but any asphere in our catalog can be mounted into a custom assembly of your choice. Please contact LightPath sales for more information.



For all Connectorized Collimators, Pointing Accuracy = 0.5° and Waist Position = Infinity
 Connectorized Collimators can also be ordered as an unaligned kit for custom wavelength alignment

Part Number	Wavelength (nm)	Beam ϕ (mm)*	AR Coating	Thread ϕ	ϕ (mm)
355110 - (FCPC/FCAPC/SMA) - 543	543	1.2	A	M11 x 0.5-6g	11
355110 - (FCPC/FCAPC/SMA) - 633	633	1.2	B	M11 x 0.5-6g	11
355110 - (FCPC/FCAPC/SMA) - 780	780	1.2	B	M11 x 0.5-6g	11
355110 - (FCPC/FCAPC/SMA) - 1064	1064	1.4	C	M11 x 0.5-6g	11
355110 - (FCPC/FCAPC/SMA) - 1310	1310	1.1	C	M11 x 0.5-6g	11
355110 - (FCPC/FCAPC/SMA) - 1550	1550	1.2	C	M11 x 0.5-6g	11
355110 - (FCPC/FCAPC/SMA) - Y - KIT			A, B, or C	M11 x 0.5-6g	11
354220 - (FCPC/FCAPC/SMA) - 543	543	2.2	A	M11 x 0.5-6g	11
354220 - (FCPC/FCAPC/SMA) - 633	633	2.1	B	M11 x 0.5-6g	11
354220 - (FCPC/FCAPC/SMA) - 780	780	2.2	B	M11 x 0.5-6g	11
354220 - (FCPC/FCAPC/SMA) - 1064	1064	2.4	C	M11 x 0.5-6g	11
354220 - (FCPC/FCAPC/SMA) - 1310	1310	2.0	C	M11 x 0.5-6g	11
354220 - (FCPC/FCAPC/SMA) - 1550	1550	2.1	C	M11 x 0.5-6g	11
354220 - (FCPC/FCAPC/SMA) - Y - KIT			A, B, or C	M11 x 0.5-6g	11
355230 - (FCPC/FCAPC/SMA) - 543	543	0.9	A	M11 x 0.5-6g	11
355230 - (FCPC/FCAPC/SMA) - 633	633	0.8	B	M11 x 0.5-6g	11
355230 - (FCPC/FCAPC/SMA) - 780	780	0.9	B	M11 x 0.5-6g	11
355230 - (FCPC/FCAPC/SMA) - 1064	1064	1.0	C	M11 x 0.5-6g	11
355230 - (FCPC/FCAPC/SMA) - 1310	1310	0.8	C	M11 x 0.5-6g	11
355230 - (FCPC/FCAPC/SMA) - 1550	1550	0.9	C	M11 x 0.5-6g	11
355230 - (FCPC/FCAPC/SMA) - Y KIT			A, B, or C	M11 x 0.5-6g	11
352240 - (FCPC/FCAPC/SMA) - 543	543	1.6	A	M12 x 0.5-6g	12
352240 - (FCPC/FCAPC/SMA) - 633	633	1.5	B	M12 x 0.5-6g	12
352240 - (FCPC/FCAPC/SMA) - 780	780	1.6	B	M12 x 0.5-6g	12
352240 - (FCPC/FCAPC/SMA) - 1064	1064	1.8	C	M12 x 0.5-6g	12
352240 - (FCPC/FCAPC/SMA) - 1310	1310	1.5	C	M12 x 0.5-6g	12
352240 - (FCPC/FCAPC/SMA) - 1550	1550	1.5	C	M12 x 0.5-6g	12
352240 - (FCPC/FCAPC/SMA) - Y - KIT			A, B, or C	M12 x 0.5-6g	12
354260 - (FCPC/FCAPC/SMA) - 543	543	3.0	A	M11 x 0.5-6g	11
354260 - (FCPC/FCAPC/SMA) - 633	633	2.8	B	M11 x 0.5-6g	11
354260 - (FCPC/FCAPC/SMA) - 780	780	3.1	B	M11 x 0.5-6g	11
354260 - (FCPC/FCAPC/SMA) - 1064	1064	3.3	C	M11 x 0.5-6g	11
354260 - (FCPC/FCAPC/SMA) - 1310	1310	2.8	C	M11 x 0.5-6g	11
354260 - (FCPC/FCAPC/SMA) - 1550	1550	2.9	C	M11 x 0.5-6g	11
354260 - (FCPC/FCAPC/SMA) - Y - KIT			A, B, or C	M11 x 0.5-6g	11
357775 - (FCPC/FCAPC/SMA) - 405	405	0.7	UVA	M11 x 0.5-6g	11
357775 - (FCPC/FCAPC/SMA) - Y - KIT			UVA	M11 x 0.5-6g	11