



Part number		SFC-S / SFC-SC
Applicable fiber	Cladding diameter ( $\mu\text{m}$ )	$\Phi 125$
	Fiber count	Single fiber
	Coating diameter (mm)	$\Phi 0.25$ & $\Phi 0.9$
Cleave length (mm)		10~16 ( $\phi 0.9$ ) 5~16 ( $\phi 0.25$ )
Typical cleave angle (deg)		$0.5^\circ$
Off-cut collector		Pre-fitted as a standard item for SFC-SC. ..... Can be provided as an optional item for SFC-S.
Single fiber adapter		Pre-fitted as a standard item
Dimensions (mm) W×D×H		63 (W)×76(D)×63(H) (SFC-S) ..... 100(W)×81(D)×63(H) (SFC-SC)
Weight (g)		Approx. 380 (SFC-S) ..... Approx. 420 (SFC-SC)
Blade life		54,000 fibers (1,500 fibers × 12 positions × 3 blade heights)



Part number		FC-6S / FC-6S-C
Applicable fiber	Cladding diameter (μm)	Φ125
	Fiber count	Single fiber
	Coating diameter (mm)	Φ0.25 & Φ0.9
Cleave length (mm)		10~16 (φ0.9) 5~16 (φ0.25)
Typical cleave angle (deg)		0.5°
Off-cut collector		Pre-fitted as a standard item for FC-6S-C. ..... Can be provided as an optional item for FC-6S.
Single fiber adapter		Pre-fitted as a standard item
Dimensions (mm) W×D×H		63 (W)×76(D)×63(H) (FC-6S) ..... 100(W)×81(D)×63(H) (FC-6S-C)
Weight (g)		Approx. 380 (FC-6S) ..... Approx. 420 (FC-6S-C)
Blade life		54,000 fibers (1,500 fibers × 12 positions × 3 blade heights)