



COR

ACTIVE

OPTICAL FIBERS

COMPLETE OFFERING





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ABOUT US

At Coractive, we are constantly designing and innovating to manufacture specialized optical fibers so our customers can become and remain leaders in their markets.

With the mission of providing the highest quality optical fiber solutions and outstanding customer service, we specialize in optical fiber design and manufacture, certified ISO 9001:2015. From glass preform to testing and measurement, we have a complete control on the manufacturing process, to ensure you quality and lower costs.

In answer to the specific needs of customers in the industrial, telecommunications, detection (LiDAR), medical and scientific markets, Coractive relies on a network of distributors in North America, Europe and Asia.

Our commitment: to support our customers over their product lifetime, from R&D and prototyping, through their ramp-up phase and towards their full-scale production stage.

Founded in 1998 and based in Quebec City, Canada, Coractive can count on more than 50 employees. Our team of specialists has since helped to deliver tried and tested solutions throughout the world.





LIST OF OPTICAL FIBERS PER APPLICATIONS

INDUSTRIAL

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Clad absorption @915nm (dB/m)	Applications	Description
DCF Yb Doped	DCF-YB-6/128S	6*	128	0.13	0.55	CW or Pulsed Fiber Laser	Single Mode
	DCF-YB-10/128E	10	128	0.08	1.35	CW or Pulsed Fiber Laser	Single Mode
	DCF-YB-15/128	15	128	0.08	2.0	Pulsed Fiber Laser	-
	DCF-YB-20/128E	20	128	0.08	3	Pulsed Fiber Laser	-
	DCF-YB-25/250-06	25	250	0.06	1.7	High Power Pulsed Fiber Laser Laser marking, engraving	-
	DCF-YB-30/250EH	30	250	0.061	2.1	High Power Pulsed Fiber Laser Laser marking, engraving	-
	DCF-YB-20/400-065	20	400	0.065	0.4	High Power CW Fiber Lasers Metal cutting, Welding	Up to 3kW
	DCF-YB-30/400 ¹	30	400	0.065	0.65	High Power CW Fiber Lasers Metal cutting, Welding	Up to 6kW
	DCF-YB-50/400 ¹	50	400	0.12	>2	High Power Pulsed Fiber Lasers Laser cleaning	Very Large Mode Area
DCF-YB-100/400	100	400	0.12	>2	High Power Pulsed Fiber Lasers Laser cleaning	Very Large Mode Area	
DCF Yb Doped-PM	DCF-YB-6/128S-PM	6*	128	0.13	0.6	Pulsed and Ultrafast Fiber Lasers	Single Mode
	DCF-YB-10/125E-PM	11	125	0.08	1.6		Single Mode
	Yb-MCOF-10/125-08-1.6-PM	10	125	0.08	1.6		Single Mode
	Yb-DCOF-15/125-08-2.7-PM	15	125	0.08	2.7	-	-
	DCF-YB-20/125E-PM	20	125	0.08	4.15		-
	DCF-YB-25/250-06-PM ¹	25	250	0.06	1.7	High Power Pulsed and Ultrafast Fiber Lasers	-
	YB-MCOF-35/250-07-0.9-PM	25	250	0.06	0.9		Confined core and depressed clad for LPO1 optimization
	Yb-MCOF-35/250-07-2.5-PM	35	250	0.07	2.5		Confined core and depressed clad for LPO1 optimization
	DCF-YB-20/400-PM ¹	20	400	0.65	-	-	-
	Yb-MCOF-35/250-56/400-07-2.2-T0.7-PM	35-56	250-400	0.07	2.2		Expanding Mode Area fiber, tapered core from 35 µm to 56 µm. Confined core and depressed clad for LPO1 optimization
EMA-SUB-PLT0-YB-56/400-07-PM ¹	35-56	250-400	0.07	2.2		EMA Fiber Sub-Assembly - Integrated MFA, pump injection module and endcap	

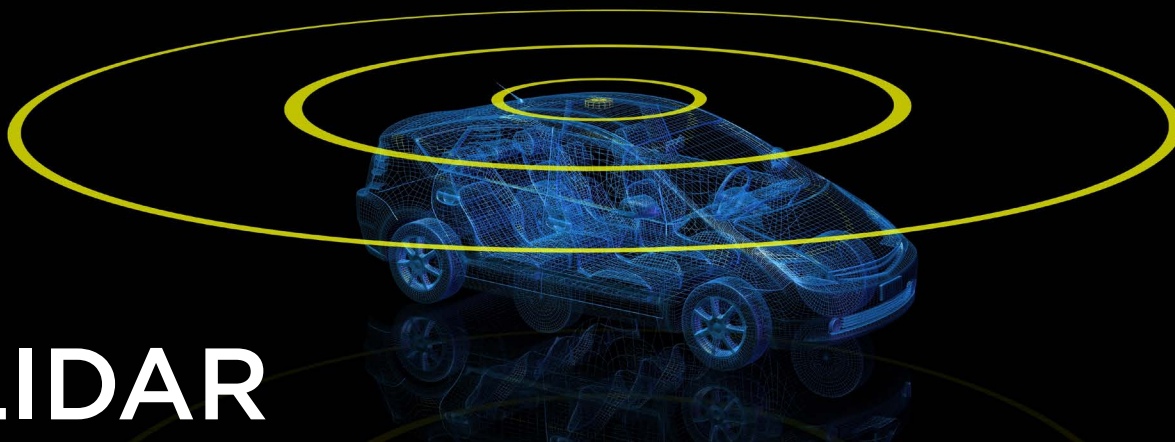
¹Fiber in development. Contact us to know more and to discuss custom development opportunities.

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Clad absorption @915nm (dB/m)	Applications	Description
DCF Yb Doped-Phospho	DCF-YB-6/128P-14-FA	6	128	0.14	1.5	High Power Pulsed Fiber Laser Laser marking, engraving	Flat gain spectrum, no photodarkening
	DCF-YB-7/128-FHA	7	128	0.19	1.3	High Power Pulsed Fiber Laser Laser marking, engraving	
	DCF-YB-8/128P-FA	8	128	0.1	1.8	High Power Pulsed Fiber Laser Laser marking, engraving	
	DCF-YB-12/128P-FA	12	128	0.08	3	High Power Pulsed Fiber Laser Laser marking, engraving	
	DCF-YB-20/128P-08-FA-G2	20	128	0.08	5.5	High Power Pulsed Fiber Laser Laser marking, engraving	
	DCF-YB-20/128P-10-FHA-G2	20	128	0.1	9	High Power Pulsed Fiber Laser Laser marking, engraving	
	DCF-YB-25/400P-10-FA ¹	25	400	0.1	0.5	High Power CW Fiber Lasers Metal cutting, welding	
	DCF-YB-25/400-16-FA	25	400	0.16	0.5	High Power CW Fiber Lasers Metal cutting, welding	
	DCF-YB-34/530-10 ¹	34	530	0.1	0.7	High Power CW Fiber Lasers Metal cutting, welding	
DCF-YB-48/600-12-FA ¹	48	600	0.12	0.85	High Power CW Fiber Lasers Metal cutting, welding		
Passive - Relay and Components	DCF-UN-6/125-12	6	125	0.12	-	Multimode combiners, FBGs, relay, isolators	Single Mode
	DCF-UN-10/125-08	10	125	0.08	-		Single Mode
	DCF-UN-20/125-08	20	125	0.08	-		-
	DCF-UN-20/250-08	20	250	0.08	-		-
	DCF-UN-20/400-065	20	400	0.065	-		-
	SCF-UN-6/125-12	6	125	0.12	-		-
	DCF-UN-6/125-14-PM	6	125	0.14	-		Single Mode
	DCF-UN-10/125-08-PM	10	125	0.08	-		Single Mode
	DCF-UN-15/125-075-PM	15	125	0.075	-		-
	DCF-UN-20/125-08-PM	20	125	0.08	-		-
	DCF-UN-35/250-07-PM	35	250	0.07	-		-

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Core absorption @915nm (dB/m)	Applications	Description
SCF Yb Doped	Yb 401	6*	125	0.14	140	Pulsed seed lasers	Low photodarkening
	Yb 406	5*	125	0.14	600	Pulsed seed lasers	Low photodarkening
	Yb 118	4*	125	0.22	80	Pulsed seed lasers, DFB fiber lasers	Photosensitive
SCF Yb Doped PM	Yb 401-PM	6*	125	0.14	140	Seed lasers for Ultrafast	Low photodarkening

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Clad absorption @915nm (dB/m)	Applications	Description
Pump and Beam Delivery	DCF-UN-50/400-12-HBR	50	400	0.12	-	Laser beam delivery	Multi-kW
	DCF-UN-50/70/250-15	50	250	0.15	-	Laser beam delivery	Multi-kW
	DCF-UN-50/70/360-22	50	360	0.22	-	Laser beam delivery	Multi-kW
	DCF-UN-100/120/360-22	100	360	0.22	-	Laser beam delivery	Multi-kW
	DCF-UN-200/220/250-22	200	250	0.22	-	Laser beam delivery	Multi-kW
	SCF-UN-105/125-22	105	125	0.22	-	High power pump diodes output fibers	-
	SCF-UN-109/125-22	109	125	0.22	-	High power pump diodes output fibers	-
	SCF-UN-135/155-22	135	155	0.22	-	High power pump diodes output fibers	-
	SCF-UN-205/220-22	200	220	0.22	-	High power pump diodes output fibers	-

LIDAR



Fiber type	Model	Core Diameter (μm) or MFD*	Cladding Diameter (μm)	Core NA	Core Absorption @1530nm (dB/m)	Applications	Description
Er Doped Single Clad Fiber	ER35-7	7*	125	0.22	35	1.5 μm LIDAR source pre-amplifier, EDFA, narrow linewidth sources	High absorption & high efficiency
	ER12-6	6*	125	0.22	12		Mid level absorption & high efficiency
	ER8-6	6*	125	0.22	8		Low absorption & high efficiency
	SCF-ER35-10/125-12	10	125	0.12	35		High absorption and larger MFD
	EDF-L 1500	6*	125	0.21	21		Optimized for narrow linewidth (ex : fiber optics gyroscope light sources)
	ER35-7-PM	7*	125	0.2	35		High absorption and polarization maintaining
	ER50-7-PM	7*	125	0.21	50		Very high absorption and polarization maintaining

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Clad absorption @915nm (dB/m)	Applications	Description
Ey Doped Double Clad Fiber	DCF-EY-6/128-G2	6	128	0.2	0.9	1.5 µm LIDAR source amplifiers	Single mode. Lower power or first stage of amplifiers
	DCF-EY-10/128H-G2	10	128	0.2	2.4	1.5 µm LIDAR source amplifiers	Few moded fiber. 2nd stage of amplifier.
	DCF-EY-12/130H	12	130	0.2	3.2	1.5 µm LIDAR source amplifiers	Few moded fiber. 2nd stage of amplifier.
	DCF-EY-11/125-18	11	125	0.18	2.75	1.5 µm LIDAR source amplifiers	Few moded fiber. 2nd stage of amplifier.
	DCF-EY-10/128P	10	128	0.11	2.9	1.5 µm LIDAR source amplifiers	Single mode. Large MFD. Optimized for single stage up to 10W
	DCF-EY-11/128P-SMF	11*	128	0.11	2.9	1.5 µm LIDAR source amplifiers	Single mode. SMF28 match. Optimized for single stage up to 10W
	DCF-EY-16/128-18	16	128	0.18	6	High Power 1.5 µm LIDAR source amplifiers	Reach at least 50W
	DCF-EY-16/250P	16	250	0.11	1.11	High Power 1.5 µm LIDAR source amplifiers	Reach at least 50W
	DCF-EY-25/250P ¹	25	250	0.1	5	High Power 1.5 µm LIDAR source amplifiers	Reach at least 100W
	DCF-EY-8/105/125-14/22-HTA	8	105	0.14	4	1.5 µm LIDAR source amplifiers	All glass fiber. No low index polymer
	DCF-EY-10/128-G2-PM	10	128	0.2	2	1.5 µm LIDAR PM source amplifiers, wind sensing	Polarization maintaining
DCF-EY-6/128-PM	6	128	0.2	0.7	1.5 µm LIDAR PM source amplifiers, wind sensing	Single mode. Lower power or first stage of amplifiers. Polarization maintaining	
Passive Double Clad Fiber	DCF-UN-8/125-14	8	125	0.14	-	Relay and passive component fibers	Match : DCF-EY-6/128, DCF-EY-10/128H, DCF-EY-12/128H, DCF-EY-11/128smf
	DCF-UN-10/125-10	10	125	0.1	-		Match : DCF-EY-10/128P
	DCF-UN-16/125-16	16	125	0.16	-		Match : DCF-EY-16/128-18
	DCF-UN-25/250-11	25	250	0.11	-		Match : DCF-EY-25/250P
	DCF-UN-8/105/125-14/22-HTA	8	105 & 125	0.14 & 0.22	-		Match : DCF-EY-8/105/125-14/22-HTA
	DCF-UN-8/125-14-PM	8	125	0.14	-		Match Coractive's DCF-EY-10/128-G2-PM active fiber
Passive	SCF-UN-8/125-14	8	125	0.14	-	Relay and passive component fibers	Match Coractive's DCF-EY-10/128H and SMF-type fibers
Attenuating Fibers	ATN-FB	7	125	0.14	-	Attenuating fiber : 0.4 - 15 dB/cm range	Attenuating termination of unused component legs - Prevents self-pulsation
	ATN-FBL	7	125	0.14	-	Attenuating fiber - < 0.4 dB/cm range	Attenuating termination of unused component legs - Prevents self-pulsation

¹ Fiber in development. Contact us to know more and to discuss custom development opportunities.

TELECOM

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Core Absorption @1530nm (dB/m)	Application	Description
Er Doped Single Clad Fibers	ER35-7	7*	125	0.22	35	EDFA or pre-amplifier	High absorption & high efficiency
	ER12-6	6*	125	0.22	12	EDFA or pre-amplifier	Mid level absorption & high efficiency
	ER8-6	6*	125	0.22	8	EDFA or pre-amplifier	Low absorption & high efficiency
	SCF-ER35-10/125-12	10*	125	0.12	35	EDFA or pre-amplifier	High absorption and larger MFD
	SCF-ER60-8/125-12	8*	125	0.12	60	EDFA or pre-amplifier	High absorption
	SCF-ER-6/125-14	6	125	0.14	45	L-Band EDFA	Gain extends to L band
	SCF-ER28-8/125-14-L ¹	8	125	0.136	28	L-Band EDFA	Gain > 1627 nm L++ Band
	SCF-ER50-8/125-14-L ¹	8	125	0.136	50	L-Band EDFA	Gain > 1627 nm L++ Band
	EDF-L 1500	6*	125	0.21	21	EDFA or pre-amplifier	Optimized for narrow linewidth (e.g.: fiber optics gyroscope light sources) C Band
	ER35-7-PM	7*	125	0.2	35	EDFA or pre-amplifier	High absorption and polarization maintaining
ER50-7-PM	7*	125	0.21	50	EDFA or pre-amplifier	Very high absorption and polarization maintaining	

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Clad absorption @915nm (dB/m)	Application	Description
Non-linear fibers	SCF-UN-3/125-25	3	125	0.25	-	Non linear effects generation	Designed for manufacturing passive components for non-linear effects
	SCF-UN-3/125-25-PM	3	125	0.25	-	Non linear effects generation	Polarization-maintaining version of SCF-UN-3/125-25
	SM-Raman-P	5.5*	125	0.18	-	Raman amplifier	Single-mode fiber. Designed for applications that require Raman gain efficiency. Low splice loss and can provide gain at any wavelength between 1100 nm and 1700 nm.

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Clad absorption @915nm (dB/m)	Application	Description
EY Doped Double Clad Fibers	DCF-EY-6/128	6	128	0.2	0.9	CATV - High power 1.5 µm amplifiers	Single mode. Lower power or first stage of amplifiers
	DCF-EY-10/128H-G2	10	128	0.2	2.4	CATV - High power 1.5 µm amplifiers	Few moded fiber. 2 nd stage of amplifier.
	DCF-EY-10/128-G2-PM	10	128	0.2	2	High power 1.5 µm amplifiers	Polarization maintaining
	DCF-EY-6/128-PM	6	128	0.2	0.7	High power 1.5 µm amplifiers	Single mode. Lower power or first stage of amplifiers. Polarization maintaining
Passive single clad	SCF-UN-8/125-14	8	125	0.14	-	Passive components and SMF match	Match DCF-EY-6/128 and DCF-EY-10/128H-G2. Single mode @1550
Passive double clad fibers	DCF-UN-8/125-14	8	125	0.14	-	Relay and passive component fibers	Match : DCF-EY-6/128, DCF-EY-10/128H, DCF-EY-12/128H, DCF-EY-11/128smf
	DCF-UN-8/200-10	8	200	0.10	-		-
	DCF-UN-8/125-14-PM	8	125	0.14	-		Match Coractive's DCF-EY-10/128-G2-PM active fiber
Photosensitive fiber	UVS-INT-PMD3	5.1	125	0.2	-	-	Photosensitive to enable FBG writing for dispersion compensation.
ATN fibers	ATN-FB	7	125	0.14	-	Range from 0.4 to 15 dB/cm	Attenuation range (<15 dB/cm) for manufacturing in-line fixed attenuators used in telecommunications.
	ATN-FBL	7	125	0.14	-	Range from 0.005 to 0.4 dB/cm	Attenuation range (<0.4 dB/cm) for manufacturing patch cord-type attenuators used in telecommunications.
	ATN-FBS	7	125	0.14	-	Range from 0.005 to 0.4 dB/cm	Attenuation range (<0.4 dB/cm), perfect for manufacturing attenuators used in undersea telecom applications.

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SPACE

Fiber type	Model	Core Diameter (μm) or MFD*	Cladding Diameter (μm)	Core NA	Core Absorption @1530nm (dB/m)	Applications	Description
Er Doped Single Clad Fibers	ER35-7	7*	125	0.22	35	EDFA or preamplifier	High absorption & high efficiency
	ER12-6	6*	125	0.22	12		Mid-level absorption & high efficiency
	ER8-6	6*	125	0.22	8		Low absorption & high efficiency
	SCF-ER35-10/125-12	10	125	0.12	35		High absorption and larger MFD
	EDF-L 1500	6*	125	0.21	21		Optimized for narrow line width (e.g. : fiber optics gyroscope light sources)
	ER35-7-PM	7*	125	0.2	35		High absorption and polarization maintaining
	ER50-7-PM	7*	125	0.21	50		Very high absorption and polarization maintaining

Fiber type	Model	Core Diameter (µm) or MFD*	Cladding Diameter (µm)	Core NA	Clad Absorption @915nm (dB/m)	Applications	Description
Ey Doped Double Clad Fibers	DCF-EY-6/128	6	128	0.2	0.9	High power 1.5 µm amplifiers	Single mode. Lower power or first stage of amplifiers
	DCF-EY-10/128H-G2	10	128	0.2	2.4	High power 1.5 µm amplifiers	Few moded fiber. 2 nd stage of amplifier.
	DCF-EY-12/130H	12	130	0.2	3.2	High power 1.5 µm amplifiers	Few moded fiber. 2 nd stage of amplifier. Up to 10W
	DCF-EY-11/125-18	11	125	0.18	2.75	High power 1.5 µm amplifiers	Few moded fiber. 2 nd stage of amplifier.
	DCF-EY-10/128P	10	128	0.11	2.9	High power 1.5 µm amplifiers	Single mode. Large MFD. Optimized for single stage up to 10W
	DCF-EY-11/128P-SMF	11*	128	0.11	2.9	High power 1.5 µm amplifiers	Single mode. SMF match. Optimized for single stage up to 10W
	DCF-EY-16/128-18	16	128	0.18	6	Very high power 1.5 µm amplifiers	Reach at least 50W
	DCF-EY-16/250P	16	250	0.11	1.11	Very high power 1.5 µm amplifiers	Reach at least 50W
	DCF-EY-25/250P ¹	25	250	0.1	5	Very high power 1.5 µm amplifiers	Reach at least 100 W
	DCF-EY-8/105/125-14/22-HTA	8	105	0.14	4	High power 1.5 µm amplifiers	All glass fiber. No low index polymer
	DCF-EY-10/128-G2-PM	10	128	0.2	2	High power 1.5 µm amplifiers	Polarization maintaining
DCF-EY-6/128-PM	6	128	0.2	0.7	High power 1.5 µm amplifiers	Single mode. Lower power or first stage of amplifiers. Polarization maintaining	
Passive Double Clad Fibers	DCF-UN-8/125-14	8	125	0.14	-	Relay and passive component fibers	Match : DCF-EY-6/128, DCF-EY-10/128H, DCF-EY-12/128H, DCF-EY-11/128smf
	DCF-UN-10/125-10	10	125	0.1	-		Match : DCF-EY-10/128P
	DCF-UN-16/125-16	16	125	0.16	-		Match : DCF-EY-16/128-18
	DCF-UN-25/250-11	25	250	0.11	-		Match : DCF-EY-25/250P
	DCF-UN-8/105/125-14/22-HTA	8	105	0.14	-		Match : DCF-EY-8/105/125-14/22-HTA
	DCF-UN-8/125-14-PM	8	125	0.14	-		Match Coractive's DCF-EY-10/128-G2-PM active fiber
ATN Fibers	ATN-FB	7	125	0.14	-	Range from 0.4 to 15 dB/cm	Attenuation range (<15 dB/cm) for manufacturing in-line fixed attenuators.
	ATN-FBL	7	125	0.14	-	Range from 0.005 to 0.4 dB/cm	Attenuation range (<0.4 dB/cm) for manufacturing patch cord-type attenuators.

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MEDICAL

Fiber Type	Model	Core Diameter (μm) or MFD*	Cladding Diameter (μm)	Core NA	Clad absorption @790nm or (dB/m)	Applications	Description
Double Clad Thulium Fibers	DCF-TM-25/400 ¹	25	400	0.09	4.2	2 μm fiber lasers and amplifiers	-
	DCF-TM-6/128-22	6	128	0.22	1.5		Single Mode
	DCF-TM-10/128	10	128	0.22	4.0		-
	DCF-TM-15/250P-12	15	250	0.12	3.5		-
	DCF-TM-25/250P	25	250	0.11	8.0		-
	DCF-TM-22/400P	22	400	0.1	3.0		-

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Fiber Type	Model	Core Diameter (μm)	Cladding Diameter (μm)	Core NA	Core Absorption	Applications
Single Clad Thulium	TM 134	3	125	0.16	3 @1567 nm (dB/m)	2 μm fiber lasers and amplifiers
	SCF-TM-8/125	8	125	0.17	13 @1567 nm (dB/m)	
Single Clad Thulium-Holmium	TH 512	9	125	0.16	120 @790 nm (dB/m)	2 μm fiber lasers and amplifiers
	TH 550	11.5	125	0.14		

Fiber type	Model	Core Diameter (μm)	Cladding Diameter (μm)	Core NA	Applications	Description
Passive Fibers	DCF-UN-8/125-14	8	125	0.14	Relay and passive component fibers	Match : DCF-EY-6/128, DCF-EY-10/128H, DCF-EY-12/128H
	DCF-UN-16/125-16	16	125	0.16		Match : DCF-EY-16/128-18
	DCF-UN-25/250-10	25	250	0.1		Match: DCF-TM-25/250P
	DCF-UN-25/400-10	25	250	0.1		Match: DCF-TM-25/400

Fiber type	Model	Core Diameter (μm)	Cladding Diameter (μm)	Core NA	Clad absorption @915nm (dB/m)	Applications	Description
Double Clad Erbium/Ytterbium	DCF-EY-6/128-G2	6	128	0.2	0.9	1.5 μm fiber lasers and amplifiers	Single mode. First stage of amplifiers
	DCF-EY-10/128H-G2	10	128H	0.2	2.4		Few moded fiber. 2 nd stage of amplifier.
	DCF-EY-12/130H	12	130	0.2	3.2		Few moded fiber. 2 nd stage of amplifier.
	DCF-EY-16/128-18	16	128	0.18	6.0		Reaches at least 50W

MID-IR

Fiber type	Model	Core Diameter (μm) or MFD*	Cladding Diameter (μm)	Core NA	Cutoff Wavelength (μm)	Applications	Description
AsSe Chalcogenide Fibers	IRT-SE-6/170	6	170	0.175	1.2	Mid-IR delivery 2-9 μm transmission range.	Single mode
	IRT-SE-12/170 SEG	12	170	0.77	-		Optimized for supercontinuum generation applications.
	IRT-SE-14/170	14	170	0.22	4		Single mode
	IRT-SE-18/170	18	170	0.22	5.2		Single mode
	IRT-SE-28/170	28	170	0.22	-		Multimode
	IRT-SE-100/170	100	170	0.26	-		Multimode
AsS Chalcogenide Fibers	IRT-SU-7/170	7	170	0.26	2.0	Mid-IR delivery 2-6 μm transmission range.	Single mode
	IRT-SU-9/170	9	170	0.26	2.8		Single mode
	IRT-SU-11/170	11	170	0.26	3.5		Single mode
	IRT-SU-70/170	70	170	0.26	-		Multimode
	IRT-SU-100/170	100	170	0.26	-		Multimode
	IRT-SU-400/450	400	450	0.26	-		Multimode

Contact us to know more and to discuss custom development opportunities.





CONTACT US

You need more information?

You have a project in mind?

If you are wondering how Coractive can help you or simply to request a quote, don't hesitate to contact our team:

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