



The *smarter source* for affordable specialty instruments

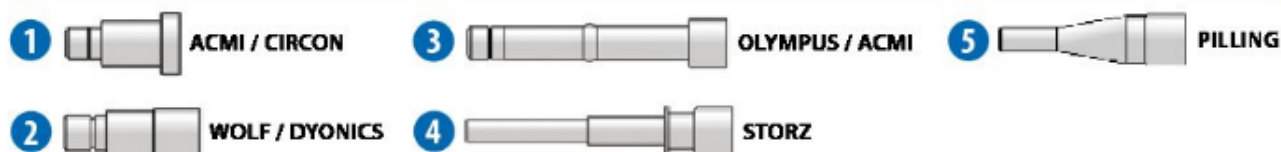
AmblerSurgical.com | 1-888-407-0006



Ambler Surgical has your solution for fiber optic light cords. Cords are available in 12 different colors at no extra charge. Choose from standard, grey, red, blue, yellow, orange, pink, purple, green black, clear or light blue.

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6	STEP 7
Determine Proximal Connector	Determine Distal Connector	Determine Fiber Optic Bundle	Determine Cable Length Size	Determine Instrument Connector Angle	Determine Sheathing Type <ul style="list-style-type: none"> • Non-Reinforced • 6" Reinforced • Fully-Reinforced 	Determine Sheathing Color (Fully-Reinforced offered in Gray only)

STEP 1 PROXIMAL / ILLUMINATOR CONNECTOR

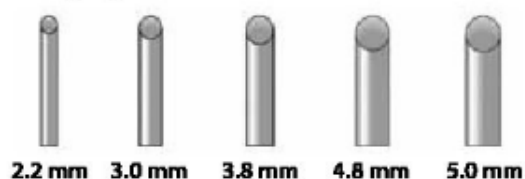


STEP 2 DISTAL / INSTRUMENT CONNECTOR



STEP 3 FIBER OPTIC BUNDLE SIZE

Place gauge on bundle to determine diameter.

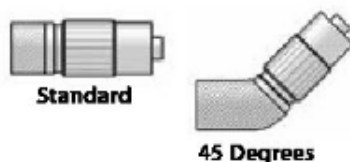


STEP 4 FIBER OPTIC CABLE LENGTH

6 FT
8 FT
10 FT

Custom lengths available by request.

STEP 5 INSTRUMENT CONNECTOR ANGLE



STEP 6 SHEATHING TYPE

0 Non-Reinforced
6 6" Reinforced Ends
FR Fully-Reinforced (Gray only)

STEP 7 SHEATHING COLOR

CL Clear	PK Pink
WH White	YL Yellow
RD Red	BK Black
GY Gray	GR Green
BL Light Blue	

When ordering, please specify which adapters you require for both the light source fitting and the distal fitting. We have adapters available for all brand name companies including Karl Storz*, Olympus*, Pilling*, Zeiss*, Vision*, ACMI*, AFI*, Aspen*, Eder*, Luxtec*, Stryker*, Wehmer*, V. Mueller*, Zeiss*, USA*, Zimmer*, Wolf*, and Smith & Nephew (Dyonics)*