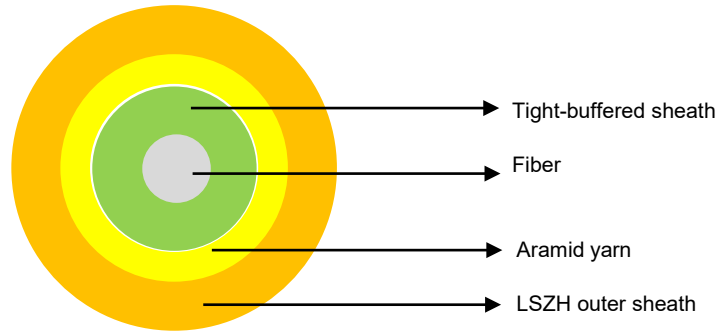


## Indoor Simplex Cable

### Model No.: ASKA-SXC-\*

Tight Buffered Fiber: 900 μm or 600 μm, 250 μm



### Temperature Range

- ❖ Transport/Storage temp. -20°C~ +70 °C
- ❖ Installation Temp.: -5°C~ +50 °C
- ❖ Operation Temp.: -20°C~ +70 °C

### Cable Structural Characteristics

- ❖ Good uniformity of the outer diameter of tight buffer fiber and strip
- ❖ Good performance of flame-retardant –LSZH
- ❖ Steady performance both in extremely high and low temperature
- ❖ Excellent geometrical dimension of the fiber

### Technical Data

Attenuation	G. 652D	≤0.36dB/km @1310nm	≤0.22dB/km @1550nm
	G.657 A1, G657A2	≤0.36dB/km @1310nm	≤0.22dB/km @1550nm

Max Allowable working Tension (long/short term)	80/40N	
Short-term Crush Resistance (long/short term)	500N /100mm, 100N/100mm	
Min. bending radius(mm) D: cable diameter	Static	30mm
	Dynamic	50mm

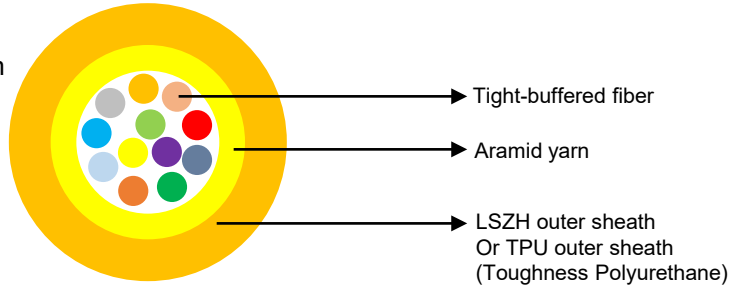
**Remark:** all sizes and performance values can be specified by customer

**ASKA COMMUNICATION CORP.**  
 3034 NW 82<sup>ND</sup> AVE, DORAL, FL. 33122, U.S.A.  
 Phone: 954-708-2387 Email: [linda@askacom.com](mailto:linda@askacom.com)  
[www.askscom.com](http://www.askscom.com)

## Multi-fiber Indoor Cable

### Model No.: ASKA-MFIC-\*

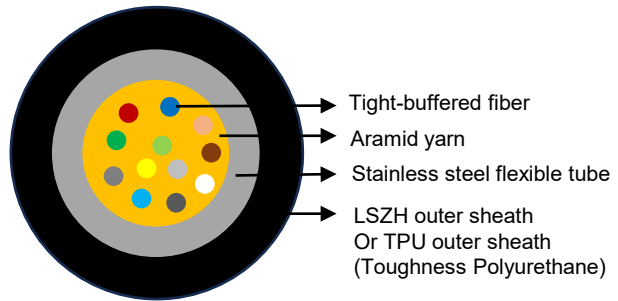
Tight Buffered Fiber: 900 μm or 600 μm, 250 μm



### Multifiber Armored Indoor Cable

Model No.: ASKA-MFAIC-\*

Fiber: 4/6/8/10/12



### Temperature Range

- ❖ Transport/Storage temp. -20°C~ +70 °C
- ❖ Installation Temp.: -5°C~ +50 °C
- ❖ Operation Temp.: -20°C~ +70 °C

### Cable Structural Characteristics

- ❖ Suitable for indoor distribution
- ❖ Good performance of flame-retardant –LSZH
- ❖ TPU (optional): flexibility, high traction
- ❖ Connection of communication equipment and machine
- ❖ Floor installation

### Technical Data

Attenuation	G. 652D	≤0.36dB/km @1310nm	≤0.22dB/km @1550nm
	G.657 A1, G657A2	≤0.36dB/km @1310nm	≤0.22dB/km @1550nm

Max Allowable working Tension (long/short term)	130/440N	
Short-term Crush Resistance (long/short term)	1000N/100mm, 200N /100mm	
Min. bending radius(mm) D: cable diameter	Static	10D
	Dynamic	20D

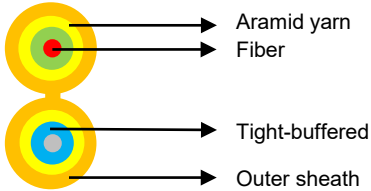
**Remark:** all sizes and performance values can be specified by customer

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 Phone: 954-708-2387 Email: [linda@askacom.com](mailto:linda@askacom.com)  
[www.asksc.com](http://www.asksc.com)

## Indoor Fiber Cable

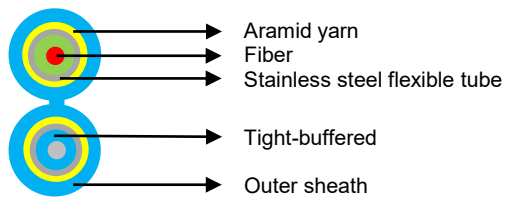
### Flat Duplex Cable

Model No.: ASKA-DXC



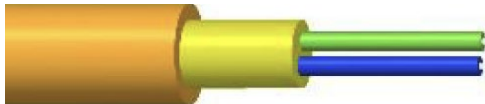
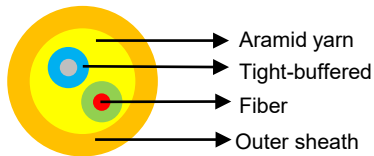
### Flat Duplex Armored Cable

Model No.: ASKA-DXAC



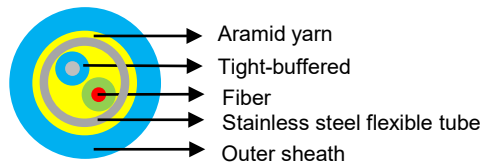
### Duplex Round Cable

Model No.: ASKA-DXRC



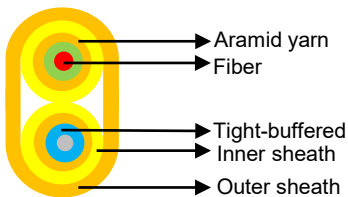
### Duplex Armored Round Cable

Model No.: ASKA-DXRAC



### Flat Duplex Double Sheath Cable

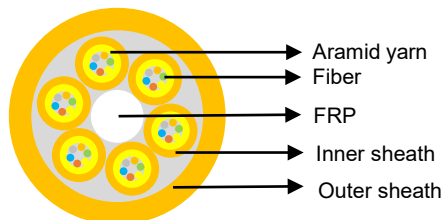
Model No.: ASKA-FDXC



### Multifiber Distribution Indoor Cable

Model No.: ASKA-MDIC-\*

Fiber: 24/36/48/60/72



**Remark: Tight Buffered Fiber: 900 μm or 600 μm, 250 μm**

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3034 NW 82<sup>ND</sup> AVE, DORAL, FL. 33122, U.S.A.

Phone: 954-708-2387 Email: [linda@askacom.com](mailto:linda@askacom.com)

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