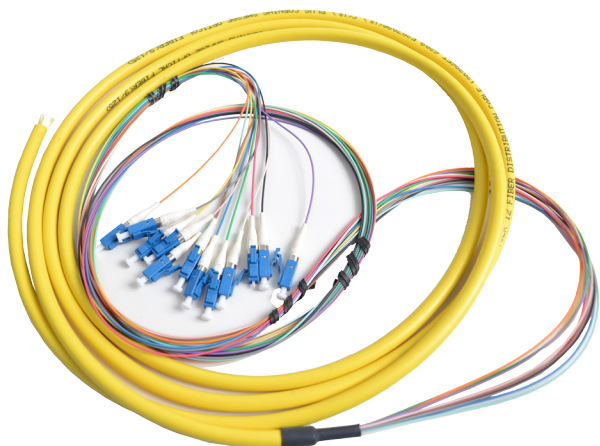


# FIS COLOR-CODED DISTRIBUTION STYLE PIGTAIL PACKS



## BUFFER COLORS - 12 FIBER

- Blue
- Orange
- Green
- Brown
- Slate
- White
- Red
- Black
- Yellow
- Violet
- Rose
- Aqua

## BUFFER COLORS - 6 FIBER

- Blue
- Orange
- Green
- Brown
- Slate
- White

## CONNECTOR STYLES

- SC
- LC
- ST
- FC

Low Insertion loss, low backreflection color-coded 900um tight buffer pigtails. Available in 6-packs or 12-packs. Designed for high fiber count splicing applications. Color coded to industry standards for ease of use.

All Pigtails made with Corning® fiber.

## SPECIFICATIONS

Singlemode	UPC Pigtails	APC Pigtails
Pigtail Lengths	3 meters	3 meters
Lengths Tolerance	+3/-0 inch	+3/-0 inch
Fiber Type	SMF28e+LL	
Buffer Style	900µm Tight Buffer	900µm Tight Buffer
Buffer Material	PVC	PVC
Insertion Loss	0.3dB (max)	0.3dB (max)
Back Reflection	-55dB	-65dB
Operating Temperature	-20 to +70 degrees Celsius	
Storage Temperature	-40 to +70 degrees Celsius	

Multimode	PC Pigtails
Patchcord Lengths	3 meters
Lengths Tolerance	+3/-0 inch
Buffer Style	900µm Tight Buffer
Buffer Material	PVC
Insertion Loss	0.4dB (max)
Back Reflection	-25dB
Operating Temperature	-20 to +70 degrees Celsius

## ORDERING INFORMATION

DSP-6SCUPC-BU	Distribution Style SC/UPC Singlemode 900µm (6 pack) with blue boots
DSP-12SCUPC-BU	Distribution Style SC/UPC Singlemode 900µm (12 pack) with blue boots
DSP-6SCAPC-GR	Distribution Style SC/APC Singlemode 900µm (6 pack) with green boots
DSP-12SCAPC-GR	Distribution Style SC/APC Singlemode 900µm (12 pack) with green boots
DSP-6SCMM-BG	Distribution Style SC/PC 62.5µm 900µm (6 pack) with beige boots
DSP-12SCMM-BG	Distribution Style SC/PC 62.5µm 900µm (12 pack) with beige boots
DSP-6SCMM50-BLK	Distribution Style SC/PC 50µm 900µm (6 pack) with black boots
DSP-12SCMM50-BLK	Distribution Style SC/PC 50µm 900µm (12 pack) with black boots
DSP-6SCMM50G-AQ	Distribution Style SC/PC 50µm OM3 900µm (6 pack) with aqua boots
DSP-12SCMM50G-BG	Distribution Style SC/PC 50µm OM3 900µm (12 pack) with beige boots
DSP-6LCUPC-BU	Distribution Style LC/UPC Singlemode 900µm (6 pack) with blue boots
DSP-12LCUPC-BU	Distribution Style LC/UPC Singlemode 900µm (12 pack) with blue boots
DSP-6LCMM-BG	Distribution Style LC/PC 62.5µm, 900µm (6 pack) with beige boots
DSP-6LCMM50-BLK	Distribution Style LC/PC 50µm, 900µm (6 pack) with black boots
DSP-6LCMM50G-AQ	Distribution Style LC/PC 50µm OM3 10G, 900µm (6 pack) with aqua boots
DSP-12LCMM-BG	Distribution Style LC/PC 62.5µm, 900µm (12 pack) with beige boots
DSP-12LCMM50-BLK	Distribution Style LC/PC 50µm, 900µm (12 pack) with black boots
DSP-12LCMM50G-AQ	Distribution Style LC/PC 50µm OM3 10G, 900µm (12 pack) with aqua boots
DSP-6STMM-BG	Distribution Style ST/PC 62.5µm 900µm (6 pack) with beige boots
DSP-6STMM50-BLK	Distribution Style ST/PC 50µm, 900µm (6 pack) with black boots
DSP-12STMM-BG	Distribution Style ST/PC 62.5µm, 900µm (12 pack) with beige boots
DSP-12STMM50-BLK	Distribution Style ST/PC 50µm, 900µm (12 pack) with black boots
DSP-6STUPC-BU	Distribution Style ST/UPC Singlemode 900µm (6 pack) with blue boots
DSP-12STUPC-BU	Distribution Style ST/UPC Singlemode 900µm (12 pack) with blue boots