

0.22 NA VIS/NIR Patchcord 200 Micron Fiber w/ SMA Connector



Stock **#23-692** **8 In Stock**

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1

+

S\$279^{.85}

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Volume Pricing	
Qty 1-4	S\$279.85 each
Qty 5-10	S\$252.30 each
Qty 11+	S\$218.22 each
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SPECIFICATIONS

General

Patchcord	Type:
Multimode	Fiber Cable Type:

Physical & Mechanical Properties	
1.5	Length (m):
200	Core Diameter (µm):
PVC MONOCOIL (0.112" OD)	Jacket Material:
Optical Properties	
Nylon	Coating Type:
0.22	Numerical Aperture NA:
VS-IR	Wavelength:
Hardware & Interface Connectivity	
SMA905	Connector:
Environmental & Durability Factors	
-40 to +100	Operating Temperature (°C):
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 250:

PRODUCT DETAILS

- UV/MS and VIS/NIR Versions Available
- FC Connector Compatible with [Spatial Filters](#)
- FC Connector Compatible with [Fiber Alignment Mounts](#)
- FC and SMA Connector Options

High Quality Fiber Patchcords are designed for UV-VIS (190 - 1250nm) or VIS-NIR (300 - 2400nm) ranges. These Patchcords are 1.5 meters in length with Nylon or Tefzel coatings. With core diameters ranging from 50 – 1000µm, these patchcords provide quality solutions for a variety of core sizes. High Quality Fiber Patchcords are available with SMA905 or FC/PC connectors featuring a 0.22 numerical aperture. These Patchcords are ideal for applications requiring optimum transmission in the UV-VIS or VIS-IR wavelengths.

TECHNICAL INFORMATION

