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High Power Multimode Fiber Optic Patchcords



- Low-OH Silica Core, 0.22 Numerical Aperture (NA)
- SMA Connector and Standardized 2m Length
- 380 – 2200 Wavelength Range

Common Specifications

Physical & Mechanical Properties

Length (m):	2.00	Jacket Material:	Stainless Steel
Jacket Diameter (mm):	6.35		

Optical Properties

Numerical Aperture NA:	0.22 0.02
Wavelength Range (nm):	380 - 2200

Hardware & Interface Connectivity

Connector:	SMA
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Technical Information

Products

Title	Stock Number	Price	Buy
200µm Low-OH Silica Core, 0.22 NA, High Power SMA Patch Cable, 2m	#72-226	S\$257.60 Volume Pricing	1 In Stock
400µm Low-OH Silica Core, 0.22 NA, High Power SMA Patch Cable, 2m	#72-227	S\$292.60 Volume Pricing	Contact Us
600µm Low-OH Silica Core, 0.22 NA, High Power SMA Patch Cable, 2m	#72-228	S\$329.00 Volume Pricing	Contact Us
800µm Low-OH Silica Core, 0.22 NA, High Power SMA Patch Cable, 2m	#72-229	S\$400.40 Volume Pricing	Contact Us



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