

PROClick Connector, SC/APC, OM1, Green,
12 Pack

By Hubbell Premise Wiring
Catalog # [FCSC900KASM12](#)

Fiber Optic Connectors, ProClick SC/APC, Singlemode, Pre-Polished,
10GHz, 900, 12 Pack

Features

- Terminate in Less than 60 Seconds
- RoHS Compliant and Bulk Packed in Recyclable Cartons

Application

Interconnect

Performance

Optical - Insertion loss - 0.5dB (0.35dB typical), 0.75dB max, Optical -
Mating durability - 500 cycles <, 0.1dB change, Optical - Multimode
return loss - 35dB Typ, 22dB minimum, Optical - Singlemode return loss -
55dB Typ, 40dB minimum, Environmental - Operating temperature - 0 °C
to +70 °C

Specifications

Environmental Conditions	Indoor
Industry Standard(s)	• Telcordia GR-326-CORE • TIA-568-C.3 • TIA-604-FOCIS

Conductor

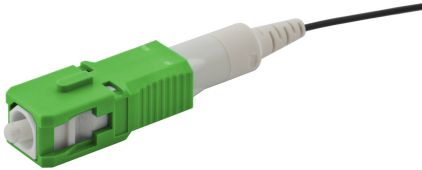
Fiber Size	125 Micron
Fiber Type	APC, OS2, SM

Configuration

Connector Type	SC
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Current

Insertion Loss	0.75 dB Max
Return Loss	26
Connectivity	Fiber Optic Connector



Dimensions

Display Size	2.5 mm
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General

Color	Green
Style	PROclick
Enclosure Type	Various
Sub Brand	OptiChannel
OEM Brand Name	Hubbell Premise Wiring
Specifications	• Cable Type - 900/250 μM • Ferrule Material - Zirconia ceramic, UPC polish • Fiber Type - APC SM, OS2 662620224114
UPC	662620224114
Material - Mounting Hardware	Fiber Termination, No Polish
Item Type	SC
Material	Ceramic

Logistics

Carton Quantity	10
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Operational

Repeatability	0.1 dB
Adapter Type	SC
Temperature Rating	0C to 70C
Service Life	500 matings

Product Assets

- [Catalog \[English\]](#)
- [Catalog Page \[English\]](#)
- [Catalog Page \[English\]](#)
- [Catalog Page \[English\]](#)