

# STT, NOVUX™ Specialty Tap Terminal, 1 Drop port, 70/30, Stubless with Full-size Adapters

- NOVUX<sup>™</sup> Hardened Multi-fiber Terminals incorporate hardened connector technology that is designed to withstand the rugged outside plant environment
- Hardened connectors are factory-integrated and environmentally sealed for use in optical drop cable deployments
- Plug and play adapter ports ensure rapid cable installment in the outside plant access section of the network
- NOVUX<sup>™</sup> STT terminals are available with 1 drop port for connection to a splitter terminal and 1 forward port
- Stubless terminal with hardened Input port
- NOVUX™ smaller terminal size allowing for installation in constrained spaces
- NOVUX™ terminals are available in Black (RAL# 9005) or Gray (RAL# 7035)
- CommScope Product ID plate with QR code link to product documents and C-Track

#### Product Classification

Regional Availability	Asia   EMEA   Latin America   North America
Product Type	Access terminal, with tap
Product Brand	NOVUX™
Product Series	STT
Minimum Order Quantity	1

#### General Specifications

Cable Type	No cable (stubless)
Distribution Type	1-port tap
Drop Port Type	Hardened full-size SC/APC
Drop Port, quantity	1
Enclosure Color	Black (RAL 9005)
Multi-fiber Port Type	Hardened multi-fiber (HMFOC) jack, male/pinned
Input Tap, quantity	1
Mounting	Handhole   Pedestal   Pole   Strand
Port Type	Hardened full-size SC/APC
Split Ratio	70/30
Splitter, quantity	1
Stub Type	No tail

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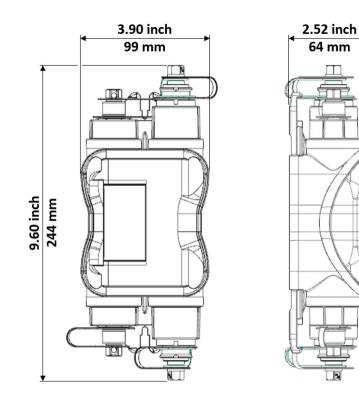
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# STT-B1HD00000HN000

Tap Ports, quantity1	
Thru Tap, quantity	1
Dimensions	
Height	244 mm   9.606 in
Width	99 mm   3.898 in
Length	64 mm   2.5 in
Cable Length, stub	0 ft (0 m)

## Dimension Drawing



#### Material Specifications

**Enclosure Material Type** 

Hardened plastic

## **Optical Specifications**

Operating Wavelength Range	1260 – 1635 nm
Tap Drop Loss, maximum	6.4 dB

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# STT-B1HD00000HN000

Tap Thru Loss, maximum

2.4 dB

## **Environmental Specifications**

Operating Temperature	-40 °C to +65 °C (-40 °F to +149 °F)
Relative Humidity	5%–100%, condensing
Environmental Space	Above ground   Below ground
Qualification Standards	IEC 60529, IP68 + 2 m waterhead   IEC 61753-1, category G
UV Resistance	UV stabilized

#### Packaging and Weights

Packaging quantity	1
Packaging Type	Box

### Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant



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