## BTT-B8HE00000N000



# BTT Tap Terminal, 8 Port, Hardened full size, butt type, 60/40 configuration, black

- Full and terminating tap versions
- Available in both butt and Inline configurations
- Available in both black and gray housing color
- Color coded ports for identification easiness

### Product Classification

Regional Availability	Latin America
Product Type	Access terminal, with tap
Product Series	BTT
Minimum Order Quantity	1

## General Specifications

Cable Type	No cable (stubless)
Distribution Type	8-port tap
Drop Port Type	Hardened full-size SC/APC
Drop Port, quantity	8
Enclosure Color	Black
Forward Port Type	Hardened full-size SC/APC adapter
Forward Port, quantity	1
Input Tap, quantity	1
Mounting	Handhole   Pedestal   Pole   Strand
Port Type	Hardened full-size SC/APC
Port, quantity	10
Split Ratio	60/40
Splitter, quantity	1
Stub Type	No tail
Dimensions	
Width	141 mm   5.551 in
Depth	90 mm   3.543 in

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## BTT-B8HE000000N000

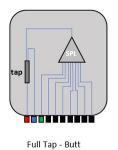
#### Length

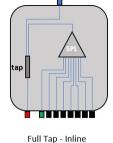
258 mm | 10.157 in

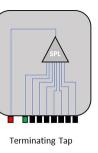
Cable Length, stub

0 ft (0 m)

## Port Configuration









Ordering Tree

BTT -	8 H 🗖	$\Box$	0000 0	Ν	000
Color	Configuration		<u>Type</u>		
B - Black	A - 90/10		0 - Butt		
G - Gray	B - 85/15		1 - Inline		
	C - 80/20				
	D - 70/30				
	E - 60/40				
	G – 50/50				
	F - Terminating				
Ordering example					

### Hardened Full Tap, Black, Butt, 70/30 (BTT-B8H0D00000N000)

### Material Specifications

Enclosure Material Type	Glass filled polypropylene (GF-PP)
Optical Specifications	
Fiber Type	G.657.A2
Operating Wavelength Range	1260 – 1650 nm

Tap Drop Loss, maximum	15.32 dB
Tap Thru Loss, maximum	2.73 dB

## **Environmental Specifications**

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## BTT-B8HE000000N000

Operating Temperature	-30 °C to +70 °C (-22 °F to +158 °F)	
Relative Humidity	0%–100%, condensing	
Environmental Space	Above ground   Below ground   Buried	
Qualification Standards	Anatel	
UV Resistance	UV stabilized	

## Packaging and Weights

Packaging quantity	1		
Packaging Type	Box	I	Carton

## 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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