



# NOVUX™ Hardened Terminals Ordering Guide

COMMScope®

# Welcome to the NOVUX Hardened Terminals ordering guide.

**NOVUX Hardened Terminals (HT) were created to give providers the agility and flexibility to keep pace with today's rapidly changing network environment.**

In a single platform, HT brings many advantages:

- Up to 40% smaller footprint
- The widest variety of technologies available from a single platform
- Application flexibility for new builds and upgrades
- Designed and built to be ready for the field workforce of the future
- Backed by an agile global supply chain with a common platform design and processes

The HT portfolio contains single-fiber, multi-fiber, optical tap, and fiber indexing terminals. All are designed to adapt to your particular application—they share connection capabilities, a unique product information system, a mounting platform, and customer configurability. The HT portfolio also allows you to choose your connectivity and cable option, because each NOVUX hardened terminal accepts:

- Full-size single-fiber connectors
- HMFOC multi-fiber (2-12 fibers) connectors
- Cables from 5 mm to 18 mm round
- Terminal front port options include full size adapters, multi-fiber HMFOC jacks or a mix of single and multi-fiber

Whatever the application, however they're deployed, NOVUX Hardened Terminals are ready to bring ultimate flexibility to your plug-and-play FTTH solutions. HT adds value for providers today, and long-term profitability in the decades to come.

CommScope is a world leader in communication infrastructure solutions, and this portfolio is the result of our four-decades' experience shaping FTTH networks, solutions, and products. CommScope's NOVUX Hardened Terminals ordering guide was created to help network planners and engineers select the hardened terminal that best suits their specific application needs, with a focus on conversion from MST terminals. During your network planning process, please keep in mind that on-demand NOVUX HT configurations are available—just contact your CommScope representative to discuss your specific needs.

**Learn more:**

[NOVUX Hardened Terminals Brochure](#) 

[NOVUX Hardened Terminals Video](#) 

## NOVUX hardened terminals

UP TO **40%**  
DOWN TO **5**  
**smaller\***

\*Compared to existing MST terminals with universal mounting bracket



NOVUX  
HST 8-port



Current  
MST 8-port



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# The ultimate flexibility for plug-and-play FTTH solutions

NOVUX HT		Small	Medium	Large
HST Series	Single-fiber: P2P/no splitters	2 ports	6 ports	12 ports
		4 ports	8 ports	
	Single-fiber: P2P w/splitters	2 ports, 1x1:2	8 ports, 2x1:4	12 ports, 3x1:4
		4 ports, 1x1:4	8 ports, 1x1:8	
	Hybrid for multi-use		7 ports, 1x1:4 splitter, 3 P2P	12 ports, 1x1:8 splitter, 4 P2P
		4 ports, 1x1:2 splitter, 2 P2P	8 ports, 1x1:4 splitter, 4 P2P	11 ports, 2x1:4 splitter, 2 P2P, 1 HMFOC 4f
HXT Series	Fiber indexing	12 fiber index only, 1f	12 fiber 1:4	12 fiber 1:8
		12 fiber index only, 2f	12f multi-use 2f + 1:4	12 fiber multi-use, 3f + 1:4
		12 fiber index only, 3f	24f multi-use 2f	12 fiber multi-use, 4f + 1:4
		12 fiber index only, 4f	24f multi-use 3f	12 fiber multi-use, 2f + 1:8
		12 fiber multi-use, 2f	24f multi-use 4f	
		12 fiber branching, 2 to 6f per port		
HMT Series	Multi-fiber	Up to 24f	Up to 24f	Up to 24f
		2 ports, each 2, 4, 6, 8 or 12f	6 ports, each 2, 3 or 4f	12 ports, each 2f
		3 ports, each 2, 4, 6, or 8f	8 ports 2 or 3f	
		4 ports, each 2, 4, or 6f		
HTT Series	Optical taps	2 drops	4 drops	8 drops



# NOVUX hardened terminals, single-fiber



Housing color	
B	Black, RAL 9005
G	Gray, RAL 7035

Number of ports	
2	2 port
3	3 port
4	4 port
5	5 port
6	6 port
8	8 port
9	9 port
A	10 port
B	11 port
C	12 port

Adapter type	
H	Full-size

Configuration standard	
N	No splitter
A	1:2 splitter
B	1:4 splitter
C	1:8 splitter
D	2x 1:4 splitter
E	3x 1:4 splitter
F	1:2 splitter + 2P2P
G	1:4 splitter + 3P2P
H	1:4 splitter + 4P2P
J	1:8 splitter + 4P2P
K	2x 1:4 splitter + 2P2P + 4f HMFOC

Cable type	
A	Flat dielectric
B	Flat toneable
C	Round armored
G	Round dielectric
0	Stubless

Cable length	
0000	0 ft, 0 m
0010	10 ft, 3 m
0030	30 ft, 9 m
0033	33 ft, 10 m
0050	50 ft, 15 m
0066	66 ft, 20 m
0100	100 ft, 30 m
0150	150 ft, 45 m
0165	165 ft, 50 m
0200	200 ft, 60 m
0250	250 ft, 76 m
0300	300 ft, 91 m
0330	330 ft, 100 m
0350	350 ft, 106 m
0400	400 ft, 121 m
0450	450 ft, 137 m
0500	500 ft, 152 m
0550	550 ft, 167 m
0600	600 ft, 182 m
0650	650 ft, 198 m
0700	700 ft, 213 m
0725	725 ft, 220 m
0750	750 ft, 228 m
0800	800 ft, 243 m
0821	821 ft, 250 m
0850	850 ft, 259 m
0900	900 ft, 274 m
0985	985 ft, 300 m
1000	1000 ft, 304 m
1100	1100 ft, 335 m
1150	1150 ft, 350 m
1200	1200 ft, 365 m
1250	1250 ft, 381 m
1300	1300 ft, 396 m
1400	1400 ft, 426 m
1500	1500 ft, 457 m
1600	1600 ft, 487 m
1642	1642 ft, 500 m
1700	1700 ft, 518 m
1750	1750 ft, 533 m
2000	2000 ft, 609 m

Customization	
000	Standard (stub first)
001	Reverse spool (terminal first)
002	Plastic spool (stub first)
003	Plastic spool (terminal first)

Accessories	
N	No accessories
U	Universal bracket
S	Strand bracket
P	Universal cable bracket

Stub end	
N	Splice stub
H	Full-size
F	HMFOC plug (female/no pin)

Contact your CommScope representative for configuration availability.



# NOVUX hardened terminals, single-fiber

Small (2 to 4 ports): 7.6x3.7x3.2 in (192x94x80 mm)

2 port

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-02MH00-A0050U	HST-B2HNA0050NN000	HST-B2HNA0050NU000	50	
MST-02MH00-A0100A	HST-B2HNA0100NN001	HST-B2HNA0100NU001	100	Reverse spool
MST-02MH00-A0100U	HST-B2HNA0100NN000	HST-B2HNA0100NU000	100	
MST-02MH00-A0200U	HST-B2HNA0200NN000	HST-B2HNA0200NU000	200	
MST-02MH00-A0250A	HST-B2HNA0250NN001	HST-B2HNA0250NU001	250	Reverse spool
MST-02MH00-A0250U	HST-B2HNA0250NN000	HST-B2HNA0250NU000	250	
MST-02MH00-A0500A	HST-B2HNA0500NN001	HST-B2HNA0500NU001	500	Reverse spool
MST-02MH00-A0500U	HST-B2HNA0500NN000	HST-B2HNA0500NU000	500	
MST-02MH00-A0750A	HST-B2HNA0750NN001	HST-B2HNA0750NU001	750	Reverse spool
MST-02MH00-A0750U	HST-B2HNA0750NN000	HST-B2HNA0750NU000	750	
MST-02MH00-A1000A	HST-B2HNA1000NN001	HST-B2HNA1000NU001	1000	Reverse spool
MST-02MH00-A1000U	HST-B2HNA1000NN000	HST-B2HNA1000NU000	1000	
MST-02MH00-A1250A	HST-B2HNA1250NN001	HST-B2HNA1250NU001	1250	Reverse spool
MST-02MH00-A1250U	HST-B2HNA1250NN000	HST-B2HNA1250NU000	1250	
MST-02MH00-A1500A	HST-B2HNA1500NN001	HST-B2HNA1500NU001	1500	Reverse spool
MST-02MH00-A1500U	HST-B2HNA1500NN000	HST-B2HNA1500NU000	1500	
MST-02MH00-A2000A	HST-B2HNA2000NN001	HST-B2HNA2000NU001	2000	Reverse spool
MST-02MH00-A2000U	HST-B2HNA2000NN000	HST-B2HNA2000NU000	2000	
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Toneable Stub Length (ft)	Options
MST-02MH00-B0050U	HST-B2HNB0050NN000	HST-B2HNB0050NU000	50	
MST-02MH00-B0100U	HST-B2HNB0100NN000	HST-B2HNB0100NU000	100	
MST-02MH00-B0150U	HST-B2HNB0150NN000	HST-B2HNB0150NU000	150	
MST-02MH00-B0200U	HST-B2HNB0200NN000	HST-B2HNB0200NU000	200	
MST-02MH00-B0250A	HST-B2HNB0250NN001	HST-B2HNB0250NU001	250	Reverse spool
MST-02MH00-B0250U	HST-B2HNB0250NN000	HST-B2HNB0250NU000	250	
MST-02MH00-B0500A	HST-B2HNB0500NN001	HST-B2HNB0500NU001	500	Reverse spool
MST-02MH00-B0500U	HST-B2HNB0500NN000	HST-B2HNB0500NU000	500	
MST-02MH00-B0750A	HST-B2HNB0750NN001	HST-B2HNB0750NU001	750	Reverse spool
MST-02MH00-B0750U	HST-B2HNB0750NN000	HST-B2HNB0750NU000	750	
MST-02MH00-B1000U	HST-B2HNB1000NN000	HST-B2HNB1000NU000	1000	
MST-02MH00-B1250U	HST-B2HNB1250NN000	HST-B2HNB1250NU000	1250	
MST-02MH00-B1500A	HST-B2HNB1500NN001	HST-B2HNB1500NU001	1500	Reverse spool
MST-02MH00-B1500U	HST-B2HNB1500NN000	HST-B2HNB1500NU000	1500	
MST-02MH00-B1750U	HST-B2HNB1750NN000	HST-B2HNB1750NU000	1750	
MST-02MH00-B2000U	HST-B2HNB2000NN000	HST-B2HNB2000NU000	2000	



2 port



# NOVUX hardened terminals, single-fiber

## 2 port (continued)

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Armored Stub Length (ft)	Options
MST-02MH00-C0100U	HST-B2HNC0100NN000	HST-B2HNC0100NU000	100	
MST-02MH00-C0250U	HST-B2HNC0250NN000	HST-B2HNC0250NU000	250	
MST-02MH00-C0500U	HST-B2HNC0500NN000	HST-B2HNC0500NU000	500	
MST-02MH00-C0750U	HST-B2HNC0750NN000	HST-B2HNC0750NU000	750	
MST-02MH00-C1000U	HST-B2HNC1000NN000	HST-B2HNC1000NU000	1000	
MST-02MH00-C1250U	HST-B2HNC1250NN000	HST-B2HNC1250NU000	1250	
MST-02MH00-C1500U	HST-B2HNC1500NN000	HST-B2HNC1500NU000	1500	



2 port

## 4 port

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-04MH00-A0050A	HST-B4HNA0050NN001	HST-B4HNA0050NU001	50	Reverse spool
MST-04MH00-A0050U	HST-B4HNA0050NN000	HST-B4HNA0050NU000	50	
MST-04MH00-A0100A	HST-B4HNA0100NN001	HST-B4HNA0100NU001	100	Reverse spool
MST-04MH00-A0100U	HST-B4HNA0100NN000	HST-B4HNA0100NU000	100	
MST-04MH00-A0150U	HST-B4HNA0150NN000	HST-B4HNA0150NU000	150	
MST-04MH00-A0050UM	HST-B4HNA0165NN000	HST-B4HNA0165NU000	165	
MST-04MH00-A0200U	HST-B4HNA0200NN000	HST-B4HNA0200NU000	200	
MST-04MH00-A0250A	HST-B4HNA0250NN001	HST-B4HNA0250NU001	250	Reverse spool
MST-04MH00-A0250U	HST-B4HNA0250NN000	HST-B4HNA0250NU000	250	
MST-04MH00-A0100UM	HST-B4HNA0330NN000	HST-B4HNA0330NU000	330	
MST-04MH00-A0500A	HST-B4HNA0500NN001	HST-B4HNA0500NU001	500	Reverse spool
MST-04MH00-A0500U	HST-B4HNA0500NN000	HST-B4HNA0500NU000	500	
MST-04MH00-A0150UM	HST-B4HNA0500NN000	HST-B4HNA0500NU000	500	
MST-04MH00-A0200UM	HST-B4HNA0650NN000	HST-B4HNA0650NU000	650	
MST-04MH00-A0750A	HST-B4HNA0750NN001	HST-B4HNA0750NU001	750	Reverse spool
MST-04MH00-A0750U	HST-B4HNA0750NN000	HST-B4HNA0750NU000	750	
MST-04MH00-A0250UM	HST-B4HNA0821NN000	HST-B4HNA0821NU000	821	
MST-04MH00-A0300UM	HST-B4HNA0985NN000	HST-B4HNA0985NU000	985	
MST-04MH00-A1000A	HST-B4HNA1000NN001	HST-B4HNA1000NU001	1000	Reverse spool
MST-04MH00-A1000U	HST-B4HNA1000NN000	HST-B4HNA1000NU000	1000	
MST-04MH00-A1250A	HST-B4HNA1250NN001	HST-B4HNA1250NU001	1250	Reverse spool
MST-04MH00-A1250U	HST-B4HNA1250NN000	HST-B4HNA1250NU000	1250	
MST-04MH00-A1500A	HST-B4HNA1500NN001	HST-B4HNA1500NU001	1500	Reverse spool
MST-04MH00-A1500U	HST-B4HNA1500NN000	HST-B4HNA1500NU000	1500	
MST-04MH00-A2000A	HST-B4HNA2000NN001	HST-B4HNA2000NU001	2000	Reverse spool
MST-04MH00-A2000U	HST-B4HNA2000NN000	HST-B4HNA2000NU000	2000	
MST-04RH00-A1250U	HST-B4HNA1250NN000	HST-B4HNA1250NU000	1250	
MST-04RH00-A1500U	HST-B4HNA1500NN000	HST-B4HNA1500NU000	1500	



4 port



# NOVUX hardened terminals, single-fiber

## 4 port (continued)

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Toneable Stub Length (ft)	Options
MST-04MH00-B0050U	HST-B4HNB0050NN000	HST-B4HNB0050NU000	50	
MST-04MH00-B0100A	HST-B4HNB0100NN001	HST-B4HNB0100NU001	100	Reverse spool
MST-04MH00-B0100U	HST-B4HNB0100NN000	HST-B4HNB0100NU000	100	
MST-04MH00-B0150U	HST-B4HNB0150NN000	HST-B4HNB0150NU000	150	
MST-04MH00-B0200U	HST-B4HNB0200NN000	HST-B4HNB0200NU000	200	
MST-04MH00-B0250A	HST-B4HNB0250NN001	HST-B4HNB0250NU001	250	Reverse spool
MST-04MH00-B0250U	HST-B4HNB0250NN000	HST-B4HNB0250NU000	250	
MST-04MH00-B0500A	HST-B4HNB0500NN001	HST-B4HNB0500NU001	500	Reverse spool
MST-04MH00-B0500U	HST-B4HNB0500NN000	HST-B4HNB0500NU000	500	
MST-04MH00-B0750A	HST-B4HNB0750NN001	HST-B4HNB0750NU001	750	Reverse spool
MST-04MH00-B0750U	HST-B4HNB0750NN000	HST-B4HNB0750NU000	750	
MST-04MH00-B1000A	HST-B4HNB1000NN001	HST-B4HNB1000NU001	1000	Reverse spool
MST-04MH00-B1000U	HST-B4HNB1000NN000	HST-B4HNB1000NU000	1000	
MST-04MH00-B1250A	HST-B4HNB1250NN001	HST-B4HNB1250NU001	1250	Reverse spool
MST-04MH00-B1250U	HST-B4HNB1250NN000	HST-B4HNB1250NU000	1250	
MST-04MH00-B1500A	HST-B4HNB1500NN001	HST-B4HNB1500NU001	1500	Reverse spool
MST-04MH00-B1500U	HST-B4HNB1500NN000	HST-B4HNB1500NU000	1500	
MST-04MH00-B1750U	HST-B4HNB1750NN000	HST-B4HNB1750NU000	1750	
MST-04MH00-B2000U	HST-B4HNB2000NN000	HST-B4HNB2000NU000	2000	
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Armored Stub Length (ft)	Options
MST-04MH00-C0050U	HST-B4HNC0050NN000	HST-B4HNC0050NU000	50	
MST-04MH00-C0100U	HST-B4HNC0100NN000	HST-B4HNC0100NU000	100	
MST-04MH00-C0150U	HST-B4HNC0150NN000	HST-B4HNC0150NU000	150	
MST-04MH00-C0200U	HST-B4HNC0200NN000	HST-B4HNC0200NU000	200	
MST-04MH00-C0250U	HST-B4HNC0250NN000	HST-B4HNC0250NU000	250	
MST-04MH00-C0500U	HST-B4HNC0500NN000	HST-B4HNC0500NU000	500	
MST-04MH00-C0750U	HST-B4HNC0750NN000	HST-B4HNC0750NU000	750	
MST-04MH00-C1000U	HST-B4HNC1000NN000	HST-B4HNC1000NU000	1000	
MST-04MH00-C1250U	HST-B4HNC1250NN000	HST-B4HNC1250NU000	1250	
MST-04MH00-C1500U	HST-B4HNC1500NN000	HST-B4HNC1500NU000	1500	
MST-04MH00-C2000U	HST-B4HNC2000NN000	HST-B4HNC2000NU000	2000	



4 port



4 port splitter

## 4 port splitter

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-0NRH00-A0500A	HST-B4HBA0500NN001	HST-B4HBA0500NU001	500	Reverse spool
MST-0NRHH0-A1500U	HST-B4HBA1500FN000	HST-B4HBA1500FU000	1500	HMFOC Stub
MST-0NRH00-N0000U	HST-B4HB00000HN000	HST-B4HB00000HU000	0	Stubless





# NOVUX hardened terminals, single-fiber

Medium (5 to 8 ports): 7.6x6.2x3.2 in (192x157x80 mm)

6 port

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-06MH00-A0050U	HST-B6HNA0050NN000	HST-B6HNA0050NU000	50	
MST-06MH00-A0100U	HST-B6HNA0100NN000	HST-B6HNA0100NU000	100	
MST-06MH00-A0050UM	HST-B6HNA0165NN000	HST-B6HNA0165NU000	165	
MST-06MH00-A0200U	HST-B6HNA0200NN000	HST-B6HNA0200NU000	200	
MST-06MH00-A0250U	HST-B6HNA0250NN000	HST-B6HNA0250NU000	250	
MST-06MH00-A0100UM	HST-B4HNA1250NN001	HST-B4HNA1250NU001	330	
MST-06MH00-A0500A	HST-B6HNA0500NN001	HST-B6HNA0500NU001	500	Reverse spool
MST-06MH00-A0500U	HST-B6HNA0500NN000	HST-B6HNA0500NU000	500	
MST-06MH00-A0150UM	HST-B6HNA0500NN000	HST-B6HNA0500NU000	500	
MST-06MH00-A0200UM	HST-B6HNA0650NN000	HST-B6HNA0650NU000	650	
MST-06MH00-A0750A	HST-B6HNA0750NN001	HST-B6HNA0750NU001	750	Reverse spool
MST-06MH00-A0750U	HST-B6HNA0750NN000	HST-B6HNA0750NU000	750	
MST-06MH00-A0250UM	HST-B6HNA0821NN000	HST-B6HNA0821NU000	821	
MST-06MH00-A0300UM	HST-B6HNA0985NN000	HST-B6HNA0985NU000	985	
MST-06MH00-A1000A	HST-B6HNA1000NN001	HST-B6HNA1000NU001	1000	Reverse spool
MST-06MH00-A1000U	HST-B6HNA1000NN000	HST-B6HNA1000NU000	1000	
MST-06MH00-A1250U	HST-B6HNA1250NN000	HST-B6HNA1250NU000	1200	
MST-06MH00-A1500A	HST-B6HNA1500NN001	HST-B6HNA1500NU001	1500	Reverse spool
MST-06MH00-A1500U	HST-B6HNA1500NN000	HST-B6HNA1500NU000	1500	
MST-06MH00-A2000U	HST-B6HNA2000NN000	HST-B6HNA2000NU000	2000	
MST-06RH00-A0100U	HST-B6HNA0100NN000	HST-B6HNA0100NU000	100	
MST-06RH00-A0200U	HST-B6HNA0200NN000	HST-B6HNA0200NU000	200	
MST-06RH00-A0500U	HST-B6HNA0500NN000	HST-B6HNA0500NU000	500	
MST-06RH00-A1000U	HST-B6HNA1000NN000	HST-B6HNA1000NU000	1000	
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Toneable Stub Length (ft)	Options
MST-06MH00-B0050U	HST-B6HNB0050NN000	HST-B6HNB0050NU000	50	
MST-06MH00-B0100U	HST-B6HNB0100NN000	HST-B6HNB0100NU000	100	
MST-06MH00-B0200U	HST-B6HNB0200NN000	HST-B6HNB0200NU000	200	
MST-06MH00-B0250U	HST-B6HNB0250NN000	HST-B6HNB0250NU000	250	
MST-06MH00-B0500A	HST-B6HNB0500NN001	HST-B6HNB0500NU001	500	Reverse spool
MST-06MH00-B0500U	HST-B6HNB0500NN000	HST-B6HNB0500NU000	500	
MST-06MH00-B0750A	HST-B6HNB0750NN001	HST-B6HNB0750NU001	750	Reverse spool
MST-06MH00-B0750U	HST-B6HNB0750NN000	HST-B6HNB0750NU000	750	
MST-06MH00-B1000A	HST-B6HNB1000NN001	HST-B6HNB1000NU001	1000	Reverse spool
MST-06MH00-B1000U	HST-B6HNB1000NN000	HST-B6HNB1000NU000	1000	
MST-06MH00-B1250U	HST-B6HNB1250NN000	HST-B6HNB1250NU000	1250	
MST-06MH00-B1500U	HST-B6HNB1500NN000	HST-B6HNB1500NU000	1500	
MST-06MH00-B2000U	HST-B6HNB2000NN000	HST-B6HNB2000NU000	2000	
MST-06RH00-B0050U	HST-B6HNB0050NN000	HST-B6HNB0050NU000	50	



6 port



# NOVUX hardened terminals, single-fiber

## 6 port (continued)

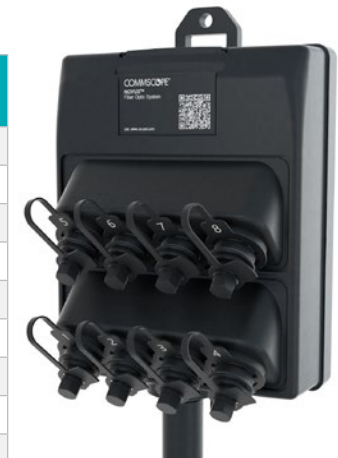
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Toneable Stub Length (ft)	Options
MST-06RH00-B0100U	HST-B6HNB0100NN000	HST-B6HNB0100NU000	100	
MST-06RH00-B0200U	HST-B6HNB0200NN000	HST-B6HNB0200NU000	200	
MST-06RH00-B0250U	HST-B6HNB0250NN000	HST-B6HNB0250NU000	250	
MST-06RH00-B0500U	HST-B6HNB0500NN000	HST-B6HNB0500NU000	500	
MST-06RH00-B0750U	HST-B6HNB0750NN000	HST-B6HNB0750NU000	750	
MST-06RH00-B1000U	HST-B6HNB1000NN000	HST-B6HNB1000NU000	1000	
MST-06RH00-B1250U	HST-B6HNB1250NN000	HST-B6HNB1250NU000	1250	
MST-06RH00-B1500U	HST-B6HNB1500NN000	HST-B6HNB1500NU000	1500	
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Armored Stub Length (ft)	Options
MST-06MH00-C0050U	HST-B6HNC0050NN000	HST-B6HNC0050NU000	50	
MST-06MH00-C0100U	HST-B6HNC0100NN000	HST-B6HNC0100NU000	100	
MST-06MH00-C0200U	HST-B6HNC0200NN000	HST-B6HNC0200NU000	200	
MST-06MH00-C0250U	HST-B6HNC0250NN000	HST-B6HNC0250NU000	250	
MST-06MH00-C0500U	HST-B6HNC0500NN000	HST-B6HNC0500NU000	500	
MST-06MH00-C0750U	HST-B6HNC0750NN000	HST-B6HNC0750NU000	750	
MST-06MH00-C1000U	HST-B6HNC1000NN000	HST-B6HNC1000NU000	1000	
MST-06MH00-C1500U	HST-B6HNC1500NN000	HST-B6HNC1500NU000	1500	
MST-06MH00-C2000U	HST-B6HNC2000NN000	HST-B6HNC2000NU000	2000	



6 port

## 8 port

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-08MH00-A0050U	HST-B8HNA0050NN000	HST-B8HNA0050NU000	50	
MST-08MH00-A0100U	HST-B8HNA0100NN000	HST-B8HNA0100NU000	100	
MST-08MH00-A0150U	HST-B8HNA0150NN000	HST-B8HNA0150NU000	150	
MST-06MH00-A0050UM	HST-B6HNA0165NN000	HST-B6HNA0165NU000	165	
MST-08MH00-A0200U	HST-B8HNA0200NN000	HST-B8HNA0200NU000	200	
MST-08MH00-A0250A	HST-B8HNA0250NN001	HST-B8HNA0250NU001	250	Reverse spool
MST-08MH00-A0250U	HST-B8HNA0250NN000	HST-B8HNA0250NU000	250	
MST-08MH00-A0100UM	HST-B8HNA0330NN000	HST-B8HNA0330NU000	330	
MST-08MH00-A0350U	HST-B8HNA0350NN000	HST-B8HNA0350NU000	350	
MST-08MH00-A0500A	HST-B8HNA0500NN001	HST-B8HNA0500NU001	500	Reverse spool
MST-08MH00-A0500U	HST-B8HNA0500NN000	HST-B8HNA0500NU000	500	
MST-08MH00-A0150UM	HST-B8HNA0500NN000	HST-B8HNA0500NU000	500	
MST-08MH00-A0200UM	HST-B8HNA0650NN000	HST-B8HNA0650NU000	650	
MST-08MH00-A0750A	HST-B8HNA0750NN001	HST-B8HNA0750NU001	750	Reverse spool
MST-08MH00-A0250UM	HST-B8HNA0821NN000	HST-B8HNA0821NU000	821	
MST-08MH00-A0300UM	HST-B8HNA0985NN000	HST-B8HNA0985NU000	985	
MST-08MH00-A1000A	HST-B8HNA1000NN001	HST-B8HNA1000NU001	1000	Reverse spool



8 port



# NOVUX hardened terminals, single-fiber

## 8 port (continued)

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-08MH00-A1000U	HST-B8HNA1000NN000	HST-B8HNA1000NU000	1000	
MST-08MH00-A1500A	HST-B8HNA1500NN001	HST-B8HNA1500NU001	1500	Reverse spool
MST-08MH00-A1500U	HST-B8HNA1500NN000	HST-B8HNA1500NU000	1500	
MST-08MH00-A2000U	HST-B8HNA2000NN000	HST-B8HNA2000NU000	2000	
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Toneable Stub Length (ft)	Options
MST-08MH00-B0050U	HST-B8HNB0050NN000	HST-B8HNB0050NU000	50	
MST-08MH00-B0100U	HST-B8HNB0100NN000	HST-B8HNB0100NU000	100	
MST-08MH00-B0200U	HST-B8HNB0200NN000	HST-B8HNB0200NU000	200	
MST-08MH00-B0250U	HST-B8HNB0250NN000	HST-B8HNB0250NU000	250	
MST-08MH00-B0500U	HST-B8HNB0500NN000	HST-B8HNB0500NU000	500	
MST-08MH00-B0750U	HST-B8HNB0750NN000	HST-B8HNB0750NU000	750	
MST-08MH00-B1000A	HST-B8HNB1000NN001	HST-B8HNB1000NU001	1000	Reverse spool
MST-08MH00-B1000U	HST-B8HNB1000NN000	HST-B8HNB1000NU000	1000	
MST-08MH00-B1500A	HST-B8HNB1500NN001	HST-B8HNB1500NU001	1500	Reverse spool
MST-08MH00-B1500U	HST-B8HNB1500NN000	HST-B8HNB1500NU000	1500	
MST-08MH00-B2000U	HST-B8HNB2000NN000	HST-B8HNB2000NU000	2000	
MST-08RH00-B0050U	HST-B8HNB0050NN000	HST-B8HNB0050NU000	50	
MST-08RH00-B0100U	HST-B8HNB0100NN000	HST-B8HNB0100NU000	100	
MST-08RH00-B0200U	HST-B8HNB0200NN000	HST-B8HNB0200NU000	200	
MST-08RH00-A0250U	HST-B8HNA0250NN000	HST-B8HNA0250NU000	250	
MST-08RH00-B0500U	HST-B8HNB0500NN000	HST-B8HNB0500NU000	500	
MST-08RH00-B0750U	HST-B8HNB0750NN000	HST-B8HNB0750NU000	750	
MST-08RH00-B1000U	HST-B8HNB1000NN000	HST-B8HNB1000NU000	1000	
MST-08RH00-B2000U	HST-B8HNB2000NN000	HST-B8HNB2000NU000	2000	
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Armored Stub Length (ft)	Options
MST-08MH00-C0050U	HST-B8HNC0050NN000	HST-B8HNC0050NU000	50	
MST-08MH00-C0100U	HST-B8HNC0100NN000	HST-B8HNC0100NU000	100	
MST-08MH00-C0200U	HST-B8HNC0200NN000	HST-B8HNC0200NU000	200	
MST-08MH00-C0250U	HST-B8HNC0250NN000	HST-B8HNC0250NU000	250	
MST-08MH00-C0750U	HST-B8HNC0750NN000	HST-B8HNC0750NU000	750	
MST-08MH00-C1000U	HST-B8HNC1000NN000	HST-B8HNC1000NU000	1000	
MST-08MH00-C1500U	HST-B8HNC1500NN000	HST-B8HNC1500NU000	1500	



8 port



# NOVUX hardened terminals, single-fiber

## 8 port splitter

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-0JRH00-A0050U	HST-B8HCA0050NN000	HST-B8HCA0050NU000	50	
MST-0JRH00-A0100U	HST-B8HCA0100NN000	HST-B8HCA0100NU000	100	
MST-0JRH00-A0050UM	HST-B8HCA0165NN000	HST-B8HCA0165NU000	165	
MST-0JRH00-A0250U	HST-B8HCA0250NN000	HST-B8HCA0250NU000	250	
MST-0JRH00-A0100UM	HST-B8HCA0330NN000	HST-B8HCA0330NU000	330	
MST-0JRH00-A0500U	HST-B8HCA0500NN000	HST-B8HCA0500NU000	500	
MST-0JRH00-A0150UM	HST-B8HCA0500NN000	HST-B8HCA0500NU000	500	
MST-0JRH00-A0200UM	HST-B8HCA0650NN000	HST-B8HCA0650NU000	650	
MST-0JRH00-A0750U	HST-B8HCA0750NN000	HST-B8HCA0750NU000	750	
MST-0JRH00-A0250UM	HST-B8HCA0821NN000	HST-B8HCA0821NU000	821	
MST-0JRH00-A0300UM	HST-B8HCA0985NN000	HST-B8HCA0985NU000	985	
MST-0JRH00-A1000U	HST-B8HCA1000NN000	HST-B8HCA1000NU000	1000	
MST-0JRH00-A0350UM	HST-B8HCA1150NN000	HST-B8HCA1150NU000	1150	
MST-0JRH00-A0400UM	HST-B8HCA1300NN000	HST-B8HCA1300NU000	1300	
MST-0JRH00-A1500U	HST-B8HCA1500NN000	HST-B8HCA1500NU000	1500	
MST-0JRH00-A0500UM	HST-B8HCA1642NN000	HST-B8HCA1642NU000	1642	
MST-0JRH00-A0600UM	HST-B8HCA2000NN000	HST-B8HCA2000NU000	2000	
MST-0JRH00-A0150U	HST-B8HCA0150FN000	HST-B8HCA0150FU000	150	HMFOC Stub
MST-0JRH00-A0010U	HST-B8HCA0010FN000	HST-B8HCA0010FU000	10	HMFOC Stub
MST-0JRH00-N0000U	HST-B8HC00000HN000	HST-B8HC00000HU000	0	Stubless



8 port splitter – stubless  
(stub options available)



# NOVUX hardened terminals, single-fiber

Large (9 to 12 ports): 10.1x6.2x3.2 in (257x157x80 mm)

12 port

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-12MH00-A0050A	HST-BCHNA0050NN001	HST-BCHNA0050NU001	50	Reverse spool
MST-12MH00-A0050U	HST-BCHNA0050NN000	HST-BCHNA0050NU000	50	
MST-12MH00-A0100U	HST-BCHNA0100NN000	HST-BCHNA0100NU000	100	
MST-12MH00-A0200U	HST-BCHNA0200NN000	HST-BCHNA0200NU000	200	
MST-12MH00-A0250U	HST-BCHNA0250NN000	HST-BCHNA0250NU000	250	
MST-12MH00-A0500A	HST-BCHNA0500NN001	HST-BCHNA0500NU001	500	Reverse spool
MST-12MH00-A0500U	HST-BCHNA0500NN000	HST-BCHNA0500NU000	500	
MST-12MH00-A0750U	HST-BCHNA0750NN000	HST-BCHNA0750NU000	750	
MST-12MH00-A1000A	HST-BCHNA1000NN001	HST-BCHNA1000NU001	1000	Reverse spool
MST-12MH00-A1000U	HST-BCHNA1000NN000	HST-BCHNA1000NU000	1000	
MST-12MH00-A1500A	HST-BCHNA1500NN001	HST-BCHNA1500NU001	1500	Reverse spool
MST-12MH00-A1500U	HST-BCHNA1500NN000	HST-BCHNA1500NU000	1500	
MST-12MH00-A2000U	HST-BCHNA2000NN000	HST-BCHNA2000NU000	2000	
MST-12RH00-A0050U	HST-BCHNA0050NN000	HST-BCHNA0050NU000	50	
MST-12RH00-A0100U	HST-BCHNA0100NN000	HST-BCHNA0100NU000	100	
MST-12RH00-A0050UM	HST-BCHNA0165NN000	HST-BCHNA0165NU000	165	
MST-12RH00-A0200U	HST-BCHNA0200NN000	HST-BCHNA0200NU000	200	
MST-12RH00-A0250U	HST-BCHNA0250NN000	HST-BCHNA0250NU000	250	
MST-12RH00-A0100UM	HST-BCHNA0330NN000	HST-BCHNA0330NU000	330	
MST-12RH00-A0500A	HST-BCHNA0500NN001	HST-BCHNA0500NU001	500	Reverse spool
MST-12RH00-A0500U	HST-BCHNA0500NN000	HST-BCHNA0500NU000	500	
MST-12RH00-A0150UM	HST-BCHNA0500NN000	HST-BCHNA0500NU000	500	
MST-12RH00-A0200UM	HST-BCHNA0650NN000	HST-BCHNA0650NU000	650	
MST-12RH00-A0750U	HST-BCHNA0750NN000	HST-BCHNA0750NU000	750	
MST-12RH00-A0250UM	HST-BCHNA0821NN000	HST-BCHNA0821NU000	821	
MST-12RH00-A0300UM	HST-BCHNA0985NN000	HST-BCHNA0985NU000	985	
MST-12RH00-A1000A	HST-BCHNA1000NN001	HST-BCHNA1000NU001	1000	Reverse spool
MST-12RH00-A1000U	HST-BCHNA1000NN000	HST-BCHNA1000NU000	1000	
MST-12RH00-A1500U	HST-BCHNA1500NN000	HST-BCHNA1500NU000	1500	
MST-12RH00-A2000U	HST-BCHNA2000NN000	HST-BCHNA2000NU000	2000	
MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Toneable Stub Length (ft)	Options
MST-12MH00-B0050U	HST-BCHNB0050NN000	HST-BCHNB0050NU000	50	
MST-12MH00-B0100A	HST-BCHNB0100NN001	HST-BCHNB0100NU001	100	Reverse spool
MST-12MH00-B0100U	HST-BCHNB0100NN000	HST-BCHNB0100NU000	100	
MST-12MH00-B0200U	HST-BCHNB0200NN000	HST-BCHNB0200NU000	200	
MST-12MH00-B0250A	HST-BCHNB0250NN001	HST-BCHNB0250NU001	250	Reverse spool
MST-12MH00-B0250U	HST-BCHNB0250NN000	HST-BCHNB0250NU000	250	
MST-12MH00-B0500A	HST-BCHNB0500NN001	HST-BCHNB0500NU001	500	Reverse spool
MST-12MH00-B0500U	HST-BCHNB0500NN000	HST-BCHNB0500NU000	500	



12 port



# NOVUX hardened terminals, single-fiber

## 12 port (continued)

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Toneable Stub Length (ft)	Options
MST-12MH00-B0750A	HST-BCHNB0750NN001	HST-BCHNB0750NU001	750	Reverse spool
MST-12MH00-B0750U	HST-BCHNB0750NN000	HST-BCHNB0750NU000	750	
MST-12MH00-B1000A	HST-BCHNB1000NN001	HST-BCHNB1000NU001	1000	Reverse spool
MST-12MH00-B1000U	HST-BCHNB1000NN000	HST-BCHNB1000NU000	1000	
MST-12MH00-B1200U	HST-BCHNB1200NN000	HST-BCHNB1200NU000	1200	
MST-12MH00-B1250U	HST-BCHNB1250NN000	HST-BCHNB1250NU000	1250	
MST-12MH00-B1500A	HST-BCHNB1500NN001	HST-BCHNB1500NU001	1500	Reverse spool
MST-12MH00-B1500U	HST-BCHNB1500NN000	HST-BCHNB1500NU000	1500	
MST-12MH00-B1750U	HST-BCHNB1750NN000	HST-BCHNB1750NU000	1750	
MST-12MH00-B2000U	HST-BCHNB2000NN000	HST-BCHNB2000NU000	2000	
MST-12RH00-B0050U	HST-BCHNB0050NN000	HST-BCHNB0050NU000	50	
MST-12RH00-B0100U	HST-BCHNB0100NN000	HST-BCHNB0100NU000	100	
MST-12RH00-B0200U	HST-BCHNB0200NN000	HST-BCHNB0200NU000	200	
MST-12RH00-B0250U	HST-BCHNB0250NN000	HST-BCHNB0250NU000	250	
MST-12RH00-B0500U	HST-BCHNB0500NN000	HST-BCHNB0500NU000	500	
MST-12RH00-B0750U	HST-BCHNB0750NN000	HST-BCHNB0750NU000	750	
MST-12RH00-B1000U	HST-BCHNB1000NN000	HST-BCHNB1000NU000	1000	
MST-12RH00-B1250U	HST-BCHNB1250NN000	HST-BCHNB1250NU000	1250	
MST-12RH00-B1500U	HST-BCHNB1500NN000	HST-BCHNB1500NU000	1500	
MST-12RH00-B2000U	HST-BCHNB2000NN000	HST-BCHNB2000NU000	2000	



12 port

## 12 port multi-use, 1:8 splitter + 4 PtP

MST MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MST-M8RH00-A0050UM	HST-BCHJA0165NN000	HST-BCHJA0165NU000	165	
MST-M8RH00-A0100UM	HST-BCHJA0330NN000	HST-BCHJA0330NU000	330	
MST-M8RH00-A0150UM	HST-BCHJA0500NN000	HST-BCHJA0500NU000	500	
MST-M8RH00-A0200UM	HST-BCHJA0650NN000	HST-BCHJA0650NU000	650	
MST-M8RH00-A0250UM	HST-BCHJA0821NN000	HST-BCHJA0821NU000	821	
MST-M8RH00-A0300UM	HST-BCHJA0985NN000	HST-BCHJA0985NU000	985	
MST-M8RH00-A0350UM	HST-BCHJA1150NN000	HST-BCHJA1150NU000	1150	
MST-M8RH00-A0400UM	HST-BCHJA1300NN000	HST-BCHJA1300NU000	1300	
MST-M8RH00-A0500UM	HST-BCHJA1500NN000	HST-BCHJA1500NU000	1500	
MST-M8RH00-A0600UM	HST-BCHJA2000NN000	HST-BCHJA2000NU000	2000	



12 port multi-use with 1:8 splitter



# NOVUX hardened terminals, single-fiber

## Common drop cables for use with HT terminals

FHD drop cables: hardened connector to SC/APC

Description	Cable Stub Length (ft)	Part Number
Flat Dielectric Cable	25'	FHD-HJ1A-0025F
	50'	FHD-HJ1A-0050F
	100'	FHD-HJ1A-0100F
	120'	FHD-HJ1A-0120F
	150'	FHD-HJ1A-0150F
	200'	FHD-HJ1A-0200F
	250'	FHD-HJ1A-0250F
	300'	FHD-HJ1A-0300F
	350'	FHD-HJ1A-0350F
	400'	FHD-HJ1A-0400F
	500'	FHD-HJ1A-0500F
	1000'	FHD-HJ1A-1000F
	1500'	FHD-HJ1A-1500F
	2000'	FHD-HJ1A-2000F
	2500'	FHD-HJ1A-2500F
Flat Locatable/Toneable Cable	25'	FHD-HJ1B-0025F
	50'	FHD-HJ1B-0050F
	100'	FHD-HJ1B-0100F
	120'	FHD-HJ1B-0120F
	150'	FHD-HJ1B-0150F
	200'	FHD-HJ1B-0200F
	250'	FHD-HJ1B-0250F
	300'	FHD-HJ1B-0300F
	350'	FHD-HJ1B-0350F
	400'	FHD-HJ1B-0400F
	500'	FHD-HJ1B-0500F
	1000'	FHD-HJ1B-1000F
	1500'	FHD-HJ1B-1500F
	2000'	FHD-HJ1B-2000F
	2500'	FHD-HJ1B-2500F



# NOVUX hardened terminals, fiber indexing



## Housing color

B	Black, RAL 9005
G	Gray, RAL 7035

## Number of ports

2	2 port
3	3 port
4	4 port
5	5 port
6	6 port
7	7 port
8	8 port
9	9 port
A	10 port
B	11 port
C	12 port

## Adapter type

H	Full-size
M	HMFOC jack (male/pinned)

## Cable type

A	Flat dielectric
B	Flat toneable 12f

## Configuration index

A	12f index only with 1f reverse
B	12f 1:4 splitter
C	12f 1:4 splitter with reverse
D	12f 1:8 splitter
E	12f 1:8 splitter with reverse
F	12f branching 2f
G	12f branching 3f
H	12f branching 4f
J	12f branching 5f
K	12f branching 6f
L	12f index only 2f
M	12f multi-use 2f
N	12f multi-use 3f
P	12f multi-use 4f
Q	12f multi-use 2f + 1:4
R	12f multi-use 3f + 1:4
S	12f multi-use 4f + 1:4
T	12f multi-use 2f + 1:8
U	24f multi-use 2f
V	24f multi-use 3f
W	24f multi-use 4f

## Customization

000	Standard (stub first)
002	Plastic spool (stub first)

## Accessories

N	No accessories
U	Universal bracket
S	Strand bracket
P	Universal cable bracket

## Stub end

F	HMFOC plug (female/no pin)
---	----------------------------

## Cable length

0020	20 ft, 6m
0050	50 ft, 15 m
0100	100 ft, 30 m
0150	150 ft, 45 m
0200	200 ft, 60 m
0250	250 ft, 76 m
0300	300 ft, 91 m
0350	350 ft, 106 m
0400	400 ft, 121 m
0450	400 ft, 137 m
0500	500 ft, 152 m
0600	600 ft, 182 m
0750	750 ft, 228 m
1000	1000 ft, 304 m
1250	1250 ft, 381 m
1500	1500 ft, 457 m
1750	1750 ft, 533 m
2000	2000 ft, 609 m

Contact your CommScope representative for configuration availability.





# NOVUX hardened terminals, fiber indexing

Small (2 to 4 ports): 7.6x3.7x3.9 in (192x94x98 mm)

2 port 12F branching

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-B2BHM0U-A0020F	HXT-B2MFA0020FN000	HXT-B2MFA0020FU000	20	Branching, 2F
NDX-B2BHM0U-A0050F	HXT-B2MFA0050FN000	HXT-B2MFA0050FU000	50	Branching, 2F
NDX-B2BHM0U-A0100F	HXT-B2MFA0100FN000	HXT-B2MFA0100FU000	100	Branching, 2F
NDX-B2BHM0U-A0150F	HXT-B2MFA0150FN000	HXT-B2MFA0150FU000	150	Branching, 2F
NDX-B2BHM0U-A0200F	HXT-B2MFA0200FN000	HXT-B2MFA0200FU000	200	Branching, 2F
NDX-B2BHM0U-A0250F	HXT-B2MFA0250FN000	HXT-B2MFA0250FU000	250	Branching, 2F
NDX-B2BHM0U-A0350F	HXT-B2MFA0350FN000	HXT-B2MFA0350FU000	350	Branching, 2F
NDX-B2BHM0U-A0450F	HXT-B2MFA0450FN000	HXT-B2MFA0450FU000	450	Branching, 2F
NDX-B2BHM0U-A0500F	HXT-B2MFA0500FN000	HXT-B2MFA0500FU000	500	Branching, 2F
NDX-B2BHM0U-A0600F	HXT-B2MFA0600FN000	HXT-B2MFA0600FU000	600	Branching, 2F
NDX-B2BHM0U-A0750F	HXT-B2MFA0750FN000	HXT-B2MFA0750FU000	750	Branching, 2F
NDX-B2BHM0U-A1000F	HXT-B2MFA1000FN000	HXT-B2MFA1000FU000	1000	Branching, 2F
NDX-B2BHM0U-A1250F	HXT-B2MFA1250FN000	HXT-B2MFA1250FU000	1250	Branching, 2F
NDX-B2BHM0U-A1500F	HXT-B2MFA1500FN000	HXT-B2MFA1500FU000	1500	Branching, 2F
NDX-B2BHM0U-A1750F	HXT-B2MFA1750FN000	HXT-B2MFA1750FU000	1750	Branching, 2F
NDX-B2BHM0U-A2000F	HXT-B2MFA2000FN000	HXT-B2MFA2000FU000	2000	Branching, 2F
NDX-B2BHM0U-A0020F	HXT-B2MGA0020FN000	HXT-B2MGA0020FU000	20	Branching, 3F
NDX-B3BHM0U-A0050F	HXT-B2MGA0050FN000	HXT-B2MGA0050FU000	50	Branching, 3F
NDX-B3BHM0U-A0100F	HXT-B2MGA0100FN000	HXT-B2MGA0100FU000	100	Branching, 3F
NDX-B3BHM0U-A0150F	HXT-B2MGA0150FN000	HXT-B2MGA0150FU000	150	Branching, 3F
NDX-B3BHM0U-A0200F	HXT-B2MGA0200FN000	HXT-B2MGA0200FU000	200	Branching, 3F
NDX-B3BHM0U-A0250F	HXT-B2MGA0250FN000	HXT-B2MGA0250FU000	250	Branching, 3F
NDX-B3BHM0U-A0350F	HXT-B2MGA0350FN000	HXT-B2MGA0350FU000	350	Branching, 3F
NDX-B3BHM0U-A0450F	HXT-B2MGA0450FN000	HXT-B2MGA0450FU000	450	Branching, 3F
NDX-B3BHM0U-A0500F	HXT-B2MGA0500FN000	HXT-B2MGA0500FU000	500	Branching, 3F
NDX-B3BHM0U-A0600F	HXT-B2MGA0600FN000	HXT-B2MGA0600FU000	600	Branching, 3F
NDX-B3BHM0U-A0750F	HXT-B2MGA0750FN000	HXT-B2MGA0750FU000	750	Branching, 3F
NDX-B3BHM0U-A1000F	HXT-B2MGA1000FN000	HXT-B2MGA1000FU000	1000	Branching, 3F
NDX-B3BHM0U-A1250F	HXT-B2MGA1250FN000	HXT-B2MGA1250FU000	1250	Branching, 3F
NDX-B3BHM0U-A1500F	HXT-B2MGA1500FN000	HXT-B2MGA1500FU000	1500	Branching, 3F
NDX-B3BHM0U-A1750F	HXT-B2MGA1750FN000	HXT-B2MGA1750FU000	1750	Branching, 3F
NDX-B3BHM0U-A2000F	HXT-B2MGA2000FN000	HXT-B2MGA2000FU000	2000	Branching, 3F
NDX-B2BHM0U-A0020F	HXT-B2MHA0020FN000	HXT-B2MHA0020FU000	20	Branching, 4F
NDX-B4BHM0U-A0050F	HXT-B2MHA0050FN000	HXT-B2MHA0050FU000	50	Branching, 4F
NDX-B4BHM0U-A0100F	HXT-B2MHA0100FN000	HXT-B2MHA0100FU000	100	Branching, 4F
NDX-B4BHM0U-A0150F	HXT-B2MHA0150FN000	HXT-B2MHA0150FU000	150	Branching, 4F
NDX-B4BHM0U-A0200F	HXT-B2MHA0200FN000	HXT-B2MHA0200FU000	200	Branching, 4F
NDX-B4BHM0U-A0250F	HXT-B2MHA0250FN000	HXT-B2MHA0250FU000	250	Branching, 4F
NDX-B4BHM0U-A0350F	HXT-B2MHA0350FN000	HXT-B2MHA0350FU000	350	Branching, 4F
NDX-B4BHM0U-A0450F	HXT-B2MHA0450FN000	HXT-B2MHA0450FU000	450	Branching, 4F



2 port 12F



# NOVUX hardened terminals, fiber indexing

## 2 port 12F branching (continued)

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-B4BHM0U-A0500F	HXT-B2MHA0500FN000	HXT-B2MHA0500FU000	500	Branching, 4F
NDX-B4BHM0U-A0600F	HXT-B2MHA0600FN000	HXT-B2MHA0600FU000	600	Branching, 4F
NDX-B4BHM0U-A0750F	HXT-B2MHA0750FN000	HXT-B2MHA0750FU000	750	Branching, 4F
NDX-B4BHM0U-A1000F	HXT-B2MHA1000FN000	HXT-B2MHA1000FU000	1000	Branching, 4F
NDX-B4BHM0U-A1250F	HXT-B2MHA1250FN000	HXT-B2MHA1250FU000	1250	Branching, 4F
NDX-B4BHM0U-A1500F	HXT-B2MHA1500FN000	HXT-B2MHA1500FU000	1500	Branching, 4F
NDX-B4BHM0U-A1750F	HXT-B2MHA1750FN000	HXT-B2MHA1750FU000	1750	Branching, 4F
NDX-B4BHM0U-A2000F	HXT-B2MHA2000FN000	HXT-B2MHA2000FU000	2000	Branching, 4F
NDX-B2BHM0U-A0020F	HXT-B2MJA0020FN000	HXT-B2MJA0020FU000	20	Branching, 5F
NDX-B5BHM0U-A0050F	HXT-B2MJA0050FN000	HXT-B2MJA0050FU000	50	Branching, 5F
NDX-B5BHM0U-A0100F	HXT-B2MJA0100FN000	HXT-B2MJA0100FU000	100	Branching, 5F
NDX-B5BHM0U-A0150F	HXT-B2MJA0150FN000	HXT-B2MJA0150FU000	150	Branching, 5F
NDX-B5BHM0U-A0200F	HXT-B2MJA0200FN000	HXT-B2MJA0200FU000	200	Branching, 5F
NDX-B5BHM0U-A0250F	HXT-B2MJA0250FN000	HXT-B2MJA0250FU000	250	Branching, 5F
NDX-B5BHM0U-A0350F	HXT-B2MJA0350FN000	HXT-B2MJA0350FU000	350	Branching, 5F
NDX-B5BHM0U-A0450F	HXT-B2MJA0450FN000	HXT-B2MJA0450FU000	450	Branching, 5F
NDX-B5BHM0U-A0500F	HXT-B2MJA0500FN000	HXT-B2MJA0500FU000	500	Branching, 5F
NDX-B5BHM0U-A0600F	HXT-B2MJA0600FN000	HXT-B2MJA0600FU000	600	Branching, 5F
NDX-B5BHM0U-A0750F	HXT-B2MJA0750FN000	HXT-B2MJA0750FU000	750	Branching, 5F
NDX-B5BHM0U-A1000F	HXT-B2MJA1000FN000	HXT-B2MJA1000FU000	1000	Branching, 5F
NDX-B5BHM0U-A1250F	HXT-B2MJA1250FN000	HXT-B2MJA1250FU000	1250	Branching, 5F
NDX-B5BHM0U-A1500F	HXT-B2MJA1500FN000	HXT-B2MJA1500FU000	1500	Branching, 5F
NDX-B5BHM0U-A1750F	HXT-B2MJA1750FN000	HXT-B2MJA1750FU000	1750	Branching, 5F
NDX-B5BHM0U-A2000F	HXT-B2MJA2000FN000	HXT-B2MJA2000FU000	2000	Branching, 5F
NDX-B2BHM0U-A0020F	HXT-B2MKA0020FN000	HXT-B2MKA0020FU000	20	Branching, 6F
NDX-B6BHM0U-A0050F	HXT-B2MKA0050FN000	HXT-B2MKA0050FU000	50	Branching, 6F
NDX-B6BHM0U-A0100F	HXT-B2MKA0100FN000	HXT-B2MKA0100FU000	100	Branching, 6F
NDX-B6BHM0U-A0150F	HXT-B2MKA0150FN000	HXT-B2MKA0150FU000	150	Branching, 6F
NDX-B6BHM0U-A0200F	HXT-B2MKA0200FN000	HXT-B2MKA0200FU000	200	Branching, 6F
NDX-B6BHM0U-A0250F	HXT-B2MKA0250FN000	HXT-B2MKA0250FU000	250	Branching, 6F
NDX-B6BHM0U-A0350F	HXT-B2MKA0350FN000	HXT-B2MKA0350FU000	350	Branching, 6F
NDX-B6BHM0U-A0450F	HXT-B2MKA0450FN000	HXT-B2MKA0450FU000	450	Branching, 6F
NDX-B6BHM0U-A0500F	HXT-B2MKA0500FN000	HXT-B2MKA0500FU000	500	Branching, 6F
NDX-B6BHM0U-A0600F	HXT-B2MKA0600FN000	HXT-B2MKA0600FU000	600	Branching, 6F
NDX-B6BHM0U-A0750F	HXT-B2MKA0750FN000	HXT-B2MKA0750FU000	750	Branching, 6F
NDX-B6BHM0U-A1000F	HXT-B2MKA1000FN000	HXT-B2MKA1000FU000	1000	Branching, 6F
NDX-B6BHM0U-A1250F	HXT-B2MKA1250FN000	HXT-B2MKA1250FU000	1250	Branching, 6F
NDX-B6BHM0U-A1500F	HXT-B2MKA1500FN000	HXT-B2MKA1500FU000	1500	Branching, 6F
NDX-B6BHM0U-A1750F	HXT-B2MKA1750FN000	HXT-B2MKA1750FU000	1750	Branching, 6F
NDX-B6BHM0U-A2000F	HXT-B2MKA2000FN000	HXT-B2MKA2000FU000	2000	Branching, 6F



2 port 12F



# NOVUX hardened terminals, fiber indexing

## 3 port 12F index only with reverse

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-D1HEM0U-A0010F	HXT-B3HAA0020FN000	HXT-B3HAA0020FU000	20	Reverse
NDX-D1HEM0U-A0050F	HXT-B3HAA0050FN000	HXT-B3HAA0050FU000	50	Reverse
NDX-D1HEM0U-A0100F	HXT-B3HAA0100FN000	HXT-B3HAA0100FU000	100	Reverse
NDX-D1HEM0U-A0150F	HXT-B3HAA0150FN000	HXT-B3HAA0150FU000	150	Reverse
NDX-D1HEM0U-A0200F	HXT-B3HAA0200FN000	HXT-B3HAA0200FU000	200	Reverse
NDX-D1HEM0U-A0250F	HXT-B3HAA0250FN000	HXT-B3HAA0250FU000	250	Reverse
NDX-D1HEM0U-A0350F	HXT-B3HAA0350FN000	HXT-B3HAA0350FU000	350	Reverse
NDX-D1HEM0U-A0450F	HXT-B3HAA0450FN000	HXT-B3HAA0450FU000	450	Reverse
NDX-D1HEM0U-A0500F	HXT-B3HAA0500FN000	HXT-B3HAA0500FU000	500	Reverse
NDX-D1HEM0U-A0600F	HXT-B3HAA0600FN000	HXT-B3HAA0600FU000	600	Reverse
NDX-D1HEM0U-A0750F	HXT-B3HAA0750FN000	HXT-B3HAA0750FU000	750	Reverse
NDX-D1HEM0U-A1000F	HXT-B3HAA1000FN000	HXT-B3HAA1000FU000	1000	Reverse
NDX-D1HEM0U-A1250F	HXT-B3HAA1250FN000	HXT-B3HAA1250FU000	1250	Reverse
NDX-D1HEM0U-A1500F	HXT-B3HAA1500FN000	HXT-B3HAA1500FU000	1500	Reverse
NDX-D1HEM0U-A1750F	HXT-B3HAA1750FN000	HXT-B3HAA1750FU000	1750	Reverse
NDX-D1HEM0U-A2000F	HXT-B3HAA2000FN000	HXT-B3HAA2000FU000	2000	Reverse



3 port 12F



# NOVUX hardened terminals, fiber indexing

## 4 port 12F Index with 2F multi-use

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-D2BDM0U-A0010F	HXT-B4HMA0020FN000	HXT-B4HMA0020FU000	20	MU 2F/Reverse
NDX-D2BDM0U-A0050F	HXT-B4HMA0050FN000	HXT-B4HMA0050FU000	50	MU 2F/Reverse
NDX-D2BDM0U-A0100F	HXT-B4HMA0100FN000	HXT-B4HMA0100FU000	100	MU 2F/Reverse
NDX-D2BDM0U-A0150F	HXT-B4HMA0150FN000	HXT-B4HMA0150FU000	150	MU 2F/Reverse
NDX-D2BDM0U-A0200F	HXT-B4HMA0200FN000	HXT-B4HMA0200FU000	200	MU 2F/Reverse
NDX-D2BDM0U-A0250F	HXT-B4HMA0250FN000	HXT-B4HMA0250FU000	250	MU 2F/Reverse
NDX-D2BDM0U-A0350F	HXT-B4HMA0350FN000	HXT-B4HMA0350FU000	350	MU 2F/Reverse
NDX-D2BDM0U-A0450F	HXT-B4HMA0450FN000	HXT-B4HMA0450FU000	450	MU 2F/Reverse
NDX-D2BDM0U-A0500F	HXT-B4HMA0500FN000	HXT-B4HMA0500FU000	500	MU 2F/Reverse
NDX-D2BDM0U-A0600F	HXT-B4HMA0600FN000	HXT-B4HMA0600FU000	600	MU 2F/Reverse
NDX-D2BDM0U-A0750F	HXT-B4HMA0750FN000	HXT-B4HMA0750FU000	750	MU 2F/Reverse
	HXT-B4HMA1000FN000	HXT-B4HMA1000FU000	1000	MU 2F/Reverse
	HXT-B4HMA1250FN000	HXT-B4HMA1250FU000	1250	MU 2F/Reverse
	HXT-B4HMA1500FN000	HXT-B4HMA1500FU000	1500	MU 2F/Reverse
	HXT-B4HMA1750FN000	HXT-B4HMA1750FU000	1750	MU 2F/Reverse
	HXT-B4HMA2000FN000	HXT-B4HMA2000FU000	2000	MU 2F/Reverse



4 port 12F



# NOVUX hardened terminals, fiber indexing

## Medium (5 to 8 ports): 7.6x6.2x3.9 in (192x157x98 mm)

### 5 port 12F index with 3F multi-use

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-D3BDM0U-A0010F	HXT-B5HNA0010FN000	HXT-B5HNA001FU000	10	MU 3F/Reverse
NDX-D3BDM0U-A0050F	HXT-B5HNA00050FN000	HXT-B5HNA00050FU000	50	MU 3F/Reverse
NDX-D3BDM0U-A0100F	HXT-B5HNA0100FN000	HXT-B5HNA0100FU000	100	MU 3F/Reverse
NDX-D3BDM0U-A0150F	HXT-B5HNA0150FN000	HXT-B5HNA0150FU000	150	MU 3F/Reverse
NDX-D3BDM0U-A0200F	HXT-B5HNA0200FN000	HXT-B5HNA0200FU000	200	MU 3F/Reverse
NDX-D32BDM0U-A0250F	HXT-B5HNA0250FN000	HXT-B5HNA0250FU000	250	MU 3F/Reverse
NDX-D3BDM0U-A0350F	HXT-B5HNA0350FN000	HXT-B5HNA0350FU000	350	MU 3F/Reverse
NDX-D3BDM0U-A0450F	HXT-B5HNA0450FN000	HXT-B5HNA0450FU000	450	MU 3F/Reverse
NDX-D3BDM0U-A0500F	HXT-B5HNA0500FN000	HXT-B5HNA0500FU000	500	MU 3F/Reverse
NDX-D3BDM0U-A0600F	HXT-B5HNA0600FN000	HXT-B5HNA0600FU000	600	MU 3F/Reverse
NDX-D3BDM0U-A0750F	HXT-B5HNA0750FN000	HXT-B5HNA0750FU000	750	MU 3F/Reverse
	HXT-B5HNA1000FN000	HXT-B5HNA1000FU000	1000	MU 3F/Reverse
	HXT-B5HNA1250FN000	HXT-B5HNA1250FU000	1250	MU 3F/Reverse
	HXT-B5HNA1500FN000	HXT-B5HNA1500FU000	1500	MU 3F/Reverse
	HXT-B5HNA1750FN000	HXT-B5HNA1750FU000	1750	MU 3F/Reverse
	HXT-B5HNA2000FN000	HXT-B5HNA2000FU000	2000	MU 3F/Reverse



5 port 12F

### 6 port 12F index with 4F multi-use

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
	HXT-B6HNA0020FN000	HXT-B6HNA0020FU000	20	MU 4F/Reverse
NDX-M4HCM0U-A0050F	HXT-B6HPA00050FN000	HXT-B6HPA00050FU000	50	MU 4F/Reverse
	HXT-B6HPA0100FN000	HXT-B6HPA0100FU000	100	MU 4F/Reverse
	HXT-B6HPA0150FN000	HXT-B6HPA0150FU000	150	MU 4F/Reverse
	HXT-B6HPA0200FN000	HXT-B6HPA0200FU000	200	MU 4F/Reverse
	HXT-B6HPA0250FN000	HXT-B6HPA0250FU000	250	MU 4F/Reverse
	HXT-B6HPA0350FN000	HXT-B6HPA0350FU000	350	MU 4F/Reverse
	HXT-B6HPA0450FN000	HXT-B6HPA0450FU000	450	MU 4F/Reverse
	HXT-B6HPA0500FN000	HXT-B6HPA0500FU000	500	MU 4F/Reverse
	HXT-B6HPA0600FN000	HXT-B6HPA0600FU000	600	MU 4F/Reverse
	HXT-B6HPA0750FN000	HXT-B6HPA0750FU000	750	MU 4F/Reverse
	HXT-B6HPA1000FN000	HXT-B6HPA1000FU000	1000	MU 4F/Reverse
	HXT-B6HPA1250FN000	HXT-B6HPA1250FU000	1250	MU 4F/Reverse
	HXT-B6HPA1500FN000	HXT-B6HPA1500FU000	1500	MU 4F/Reverse
	HXT-B6HPA1750FN000	HXT-B6HPA1750FU000	1750	MU 4F/Reverse
	HXT-B6HPA2000FN000	HXT-B6HPA2000FU000	2000	MU 4F/Reverse



6 port 12F



# NOVUX hardened terminals, fiber indexing

## 6 port 12F 1:4 with reverse

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-06HGM0U-A0010F	HXT-B6HCA0020FN000	HXT-B6HCA0020FU000	20	Reverse
NDX-06HGM0U-A0050F	HXT-B6HCA0050FN000	HXT-B6HCA0050FU000	50	Reverse
NDX-06HGM0U-A0100F	HXT-B6HCA0100FN000	HXT-B6HCA0100FU000	100	Reverse
NDX-06HGM0U-A0150F	HXT-B6HCA0150FN000	HXT-B6HCA0150FU000	150	Reverse
NDX-06HGM0U-A0200F	HXT-B6HCA0200FN000	HXT-B6HCA0200FU000	200	Reverse
NDX-06HGM0U-A0250F	HXT-B6HCA0250FN000	HXT-B6HCA0250FU000	250	Reverse
NDX-06HGM0U-A0350F	HXT-B6HCA0350FN000	HXT-B6HCA0350FU000	350	Reverse
NDX-06HGM0U-A0450F	HXT-B6HCA0450FN000	HXT-B6HCA0450FU000	450	Reverse
NDX-06HGM0U-A0500F	HXT-B6HCA0500FN000	HXT-B6HCA0500FU000	500	Reverse
NDX-06HGM0U-A0600F	HXT-B6HCA0600FN000	HXT-B6HCA0600FU000	600	Reverse
NDX-06HGM0U-A0750F	HXT-B6HCA0750FN000	HXT-B6HCA0750FU000	750	Reverse
NDX-06HGM0U-A1000F	HXT-B6HCA1000FN000	HXT-B6HCA1000FU000	1000	Reverse
NDX-06HGM0U-A1250F	HXT-B6HCA1250FN000	HXT-B6HCA1250FU000	1250	Reverse
NDX-06HGM0U-A1500F	HXT-B6HCA1500FN000	HXT-B6HCA1500FU000	1500	Reverse
NDX-06HGM0U-A1750F	HXT-B6HCA1750FN000	HXT-B6HCA1750FU000	1750	Reverse
NDX-06HGM0U-A2000F	HXT-B6HCA2000FN000	HXT-B6HCA2000FU000	2000	Reverse



6 port 12F

## 8 port 12F 1:4 with 2F multi-use

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-43HBM0U-A0010F	HXT-B8HQA0020FN000	HXT-B8HQA0020FU000	20	MU 2F/Reverse
NDX-43HBM0U-A0050F	HXT-B8HQA0050FN000	HXT-B8HQA0050FU000	50	MU 2F/Reverse
NDX-43HBM0U-A0100F	HXT-B8HQA0100FN000	HXT-B8HQA0100FU000	100	MU 2F/Reverse
NDX-43HBM0U-A0150F	HXT-B8HQA0150FN000	HXT-B8HQA0150FU000	150	MU 2F/Reverse
NDX-43HBM0U-A0200F	HXT-B8HQA0200FN000	HXT-B8HQA0200FU000	200	MU 2F/Reverse
NDX-43HBM0U-A0250F	HXT-B8HQA0250FN000	HXT-B8HQA0250FU000	250	MU 2F/Reverse
NDX-43HBM0U-A0350F	HXT-B8HQA0350FN000	HXT-B8HQA0350FU000	350	MU 2F/Reverse
NDX-43HBM0U-A0450F	HXT-B8HQA0450FN000	HXT-B8HQA0450FU000	450	MU 2F/Reverse
NDX-43HBM0U-A0500F	HXT-B8HQA0500FN000	HXT-B8HQA0500FU000	500	MU 2F/Reverse
NDX-43HBM0U-A0600F	HXT-B8HQA0600FN000	HXT-B8HQA0600FU000	600	MU 2F/Reverse
NDX-43HBM0U-A0750F	HXT-B8HQA0750FN000	HXT-B8HQA0750FU000	750	MU 2F/Reverse
NDX-43HBM0U-A1000F	HXT-B8HQA1000FN000	HXT-B8HQA1000FU000	1000	MU 2F/Reverse
	HXT-B8HQA1250FN000	HXT-B8HQA1250FU000	1250	MU 2F/Reverse
	HXT-B8HQA1500FN000	HXT-B8HQA1500FU000	1500	MU 2F/Reverse
	HXT-B8HQA1750FN000	HXT-B8HQA1750FU000	1750	MU 2F/Reverse
	HXT-B8HQA2000FN000	HXT-B8HQA2000FU000	2000	MU 2F/Reverse



8 port 12F



# NOVUX hardened terminals, fiber indexing

Large (9 to 12 ports): 10.1x6.2x3.9 in (257x157x98 mm)

10 port 12F 1:8 with reverse

NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-10HGM0U-A0010F	HXT-BAHEA0020FN000	HXT-BAHEA0020FU000	20	Reverse
NDX-10HGM0U-A0050F	HXT-BAHEA0050FN000	HXT-BAHEA0050FU000	50	Reverse
NDX-10HGM0U-A0100F	HXT-BAHEA0100FN000	HXT-BAHEA0100FU000	100	Reverse
NDX-10HGM0U-A0150F	HXT-BAHEA0150FN000	HXT-BAHEA0150FU000	150	Reverse
NDX-10HGM0U-A0200F	HXT-BAHEA0200FN000	HXT-BAHEA0200FU000	200	Reverse
NDX-10HGM0U-A0250F	HXT-BAHEA0250FN000	HXT-BAHEA0250FU000	250	Reverse
NDX-10HGM0U-A0350F	HXT-BAHEA0350FN000	HXT-BAHEA0350FU000	350	Reverse
NDX-10HGM0U-A0450F	HXT-BAHEA0450FN000	HXT-BAHEA0450FU000	450	Reverse
NDX-10HGM0U-A0500F	HXT-BAHEA0500FN000	HXT-BAHEA0500FU000	500	Reverse
NDX-10HGM0U-A0600F	HXT-BAHEA0600FN000	HXT-BAHEA0600FU000	600	Reverse
NDX-10HGM0U-A0750F	HXT-BAHEA0750FN000	HXT-BAHEA0750FU000	750	Reverse
NDX-10HGM0U-A1000F	HXT-BAHEA1000FN000	HXT-BAHEA1000FU000	1000	Reverse
NDX-10HGM0U-A1250F	HXT-BAHEA1000FN000	HXT-BAHEA1000FU000	1250	Reverse
NDX-10HGM0U-A1500F	HXT-BAHEA1250FN000	HXT-BAHEA1250FU000	1500	Reverse
NDX-10HGM0U-A1750F	HXT-BAHEA1500FN000	HXT-BAHEA1500FU000	1750	Reverse
NDX-10HGM0U-A2000F	HXT-BAHEA2750FN000	HXT-BAHEA2750FU000	2000	Reverse



10 port

12 port 12F 1:8 with 2F multi-use

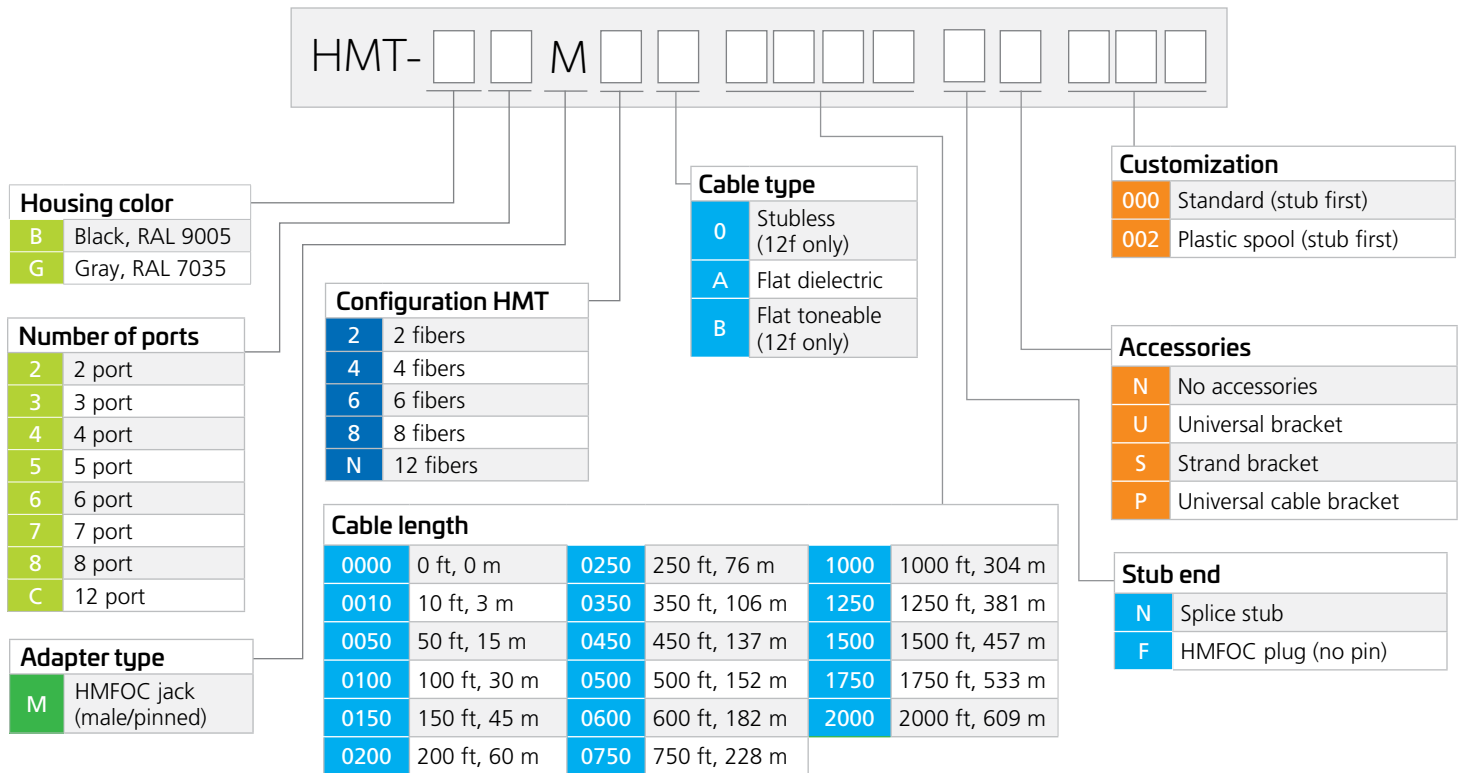
NDX MID #	NOVUX HXT MID # without Universal Mounting Bracket	NOVUX HXT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
NDX-83HBM0U-A0010F	HXT-BCHTA0020FN000	HXT-BCHTA0020FU000	20	MU 2F/Reverse
NDX-83HBM0U-A0050F	HXT-BCHTA0050FN000	HXT-BCHTA0050FU000	50	MU 2F/Reverse
NDX-83HBM0U-A0100F	HXT-BCHTA0100FN000	HXT-BCHTA0100FU000	100	MU 2F/Reverse
NDX-83HBM0U-A0150F	HXT-BCHTA0150FN000	HXT-BCHTA0150FU000	150	MU 2F/Reverse
NDX-83HBM0U-A0200F	HXT-BCHTA0200FN000	HXT-BCHTA0200FU000	200	MU 2F/Reverse
NDX-83HBM0U-A0250F	HXT-BCHTA0250FN000	HXT-BCHTA0250FU000	250	MU 2F/Reverse
NDX-83HBM0U-A0350F	HXT-BCHTA0350FN000	HXT-BCHTA0350FU000	350	MU 2F/Reverse
NDX-83HBM0U-A0450F	HXT-BCHTA0450FN000	HXT-BCHTA0450FU000	450	MU 2F/Reverse
NDX-83HBM0U-A0500F	HXT-BCHTA0500FN000	HXT-BCHTA0500FU000	500	MU 2F/Reverse
NDX-83HBM0U-A0600F	HXT-BCHTA0600FN000	HXT-BCHTA0600FU000	600	MU 2F/Reverse
NDX-83HBM0U-A0750F	HXT-BCHTA0750FN000	HXT-BCHTA0750FU000	750	MU 2F/Reverse
NDX-83HBM0U-A1000F	HXT-BCHTA1000FN000	HXT-BCHTA1000FU000	1000	MU 2F/Reverse
	HXT-BCHTA1250FN000	HXT-BCHTA1250FU000	1250	MU 2F/Reverse
	HXT-BCHTA1500FN000	HXT-BCHTA1500FU000	1500	MU 2F/Reverse
	HXT-BCHTA1750FN000	HXT-BCHTA1750FU000	1750	MU 2F/Reverse
	HXT-BCHTA2000FN000	HXT-BCHTA2000FU000	2000	MU 2F/Reverse



12 port 12F



# NOVUX hardened terminals, multi-fiber



Contact your CommScope representative for configuration availability.





# NOVUX hardened terminals, multi-fiber

Small (2 to 4 ports): 7.6x3.7x3.2 in (192x94x80 mm)

## 2 port

MHT Multi-fiber Terminal MID #	NOVUX HMT MID # without Universal Mounting Bracket	NOVUX HMT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MHT-02H200U-A0050F	HMT-B2M2A0050NN000	HMT-B2M2A0050NU000	50	Blue Lanyards
	HMT-B2M2A0200NN000	HMT-B2M2A0200NU000	200	Blue Lanyards
MHT-02H200U-A0250F	HMT-B2M2A0250NN000	HMT-B2M2A0250NU000	250	Blue Lanyards
MHT-02H200U-A0500F	HMT-B2M2A0500NN000	HMT-B2M2A0500NU000	500	Blue Lanyards
	HMT-B2M2A0750NN000	HMT-B2M2A0750NU000	750	Blue Lanyards
MHT-02H200U-A1000F	HMT-B2M2A1000NN000	HMT-B2M2A1000NU000	1000	Blue Lanyards



2 port

## 4 port

MHT MID #	NOVUX HMT MID # without Universal Mounting Bracket	NOVUX HMT MID # with Universal Mounting Bracket	Flat Dielectric Stub Length (ft)	Options
MHT-04H200U-A0050F	HMT-B4M2A0050NN000	HMT-B4M2A0050NU000	50	Blue Lanyards
MHT-04H200U-A0200F	HMT-B4M2A0200NN000	HMT-B4M2A0200NU000	200	Blue Lanyards
MHT-04H200U-A0250F	HMT-B4M2A0250NN000	HMT-B4M2A0250NU000	250	Blue Lanyards
MHT-04H200U-A0500F	HMT-B4M2A0500NN000	HMT-B4M2A0500NU000	500	Blue Lanyards
MHT-04H200U-A0750F	HMT-B4M2A0750NN000	HMT-B4M2A0750NU000	750	Blue Lanyards
MHT-04H200U-A1000F	HMT-B4M2A1000NN000	HMT-B4M2A1000NU000	1000	Blue Lanyards
MHT-02HN00U-A0050F	HMT-B2MNA0050NN000	HMT-B2MNA0050NU000	50	24 Fiber
MHT-02HN00U-A0200F	HMT-B2MNA0200NN000	HMT-B2MNA0200NU000	200	24 Fiber
MHT-02HN00U-A0250F	HMT-B2MNA0250NN000	HMT-B2MNA0250NU000	250	24 Fiber
MHT-02HN00U-A0500F	HMT-B2MNA0500NN000	HMT-B2MNA0500NU000	500	24 Fiber
MHT-02HN00U-A0750F	HMT-B2MNA0750NN000	HMT-B2MNA0750NU000	750	24 Fiber
MHT-02HN00U-A1000F	HMT-B2MNA1000NN000	HMT-B2MNA1000NU000	1000	24 Fiber
MHT-02H2H0U-A0500F	HMT-B2M2A0500FN000	HMT-B2M2A0500FU000	500	HMFOC Stub
MHT-04H2H0U-A0500F	HMT-B4M2A0500FN000	HMT-B4M2A0500FU000	500	HMFOC Stub



4 port



# NOVUX hardened terminals, multi-fiber

## Medium (5 to 8 ports) and large (9 to 12 ports)

### 6 port

MHT Multi-fiber Terminal MID #	NOVUX HMT MID # without Universal Mounting Bracket	NOVUX HMT MID # with Universal Mounting Bracket	Locatable Dielectric Stub Length (ft)	Options
MHT-06H200U-A0050F	HMT-B6M2A0050NN000	HMT-B6M2A0050NU000	50	Blue Lanyards
MHT-06H200U-A0200F	HMT-B6M2A0200NN000	HMT-B6M2A0200NU000	200	Blue Lanyards
MHT-06H200U-A0250F	HMT-B6M2A0250NN000	HMT-B6M2A0250NU000	250	Blue Lanyards
MHT-06H200U-A0500F	HMT-B6M2A0500NN000	HMT-B6M2A0500NU000	500	Blue Lanyards
MHT-06H200U-A0750F	HMT-B6M2A0750NN000	HMT-B6M2A0750NU000	750	Blue Lanyards
MHT-06H200U-A1000F	HMT-B6M2A1000NN000	HMT-B6M2A1000NU000	1000	Blue Lanyards
MHT-06H2H0U-A0500F	HMT-B6M2A0500FN000	HMT-B6M2A0500FU000	500	HMFOC Stub



6 port

### 12 port 24F

MHT Multi-fiber Terminal MID #	NOVUX HMT MID # without Universal Mounting Bracket	NOVUX HMT MID # with Universal Mounting Bracket	Locatable Dielectric Stub Length (ft)	Options
MHT-12H200U-A0050F	HMT-BCM2A0050NN000	HMT-BCM2A0050NU000	50	24 Fiber
MHT-12H200U-A0200F	HMT-BCM2A0200NN000	HMT-BCM2A0200NU000	200	24 Fiber
MHT-12H200U-A0250F	HMT-BCM2A0250NN000	HMT-BCM2A0250NU000	250	24 Fiber
MHT-12H200U-A0500F	HMT-BCM2A0500NN000	HMT-BCM2A0500NU000	500	24 Fiber
MHT-12H200U-A0750F	HMT-BCM2A0750NN000	HMT-BCM2A0750NU000	750	24 Fiber
MHT-12H200U-A1000F	HMT-BCM2A1000NN000	HMT-BCM2A1000NU000	1000	24 Fiber



12 port



# NOVUX hardened terminals, multi-fiber

## Common drop cables for use with HT terminals

### 2-fiber hardened drop cable (HMFOC to LC duplex)

Used to Connect MHT (2-fibers per port) to Small Cell Remote Radio Unit



Description	Length	Part Number
2-Fiber Singlemode Hardened Drop Cable: HMFOC to LC Duplex Connector	1 m (3')	DFJ-2S320-1M
	3 m (10')	DFJ-2S320-3M
	4 m (13')	DFJ-2S320-4M
	5 m (16')	DFJ-2S320-5M
	10 m (33')	DFJ-2S320-10M
	15 m (49')	DFJ-2S320-15M
	20 m (65')	DFJ-2S320-20M
	25 m (82')	DFJ-2S320-25M
	30 m (98')	DFJ-2S320-30M
	50 m (164')	DFJ-2S320-50M

### 12-fiber hardened drop cable (HMFOC to LC duplex)

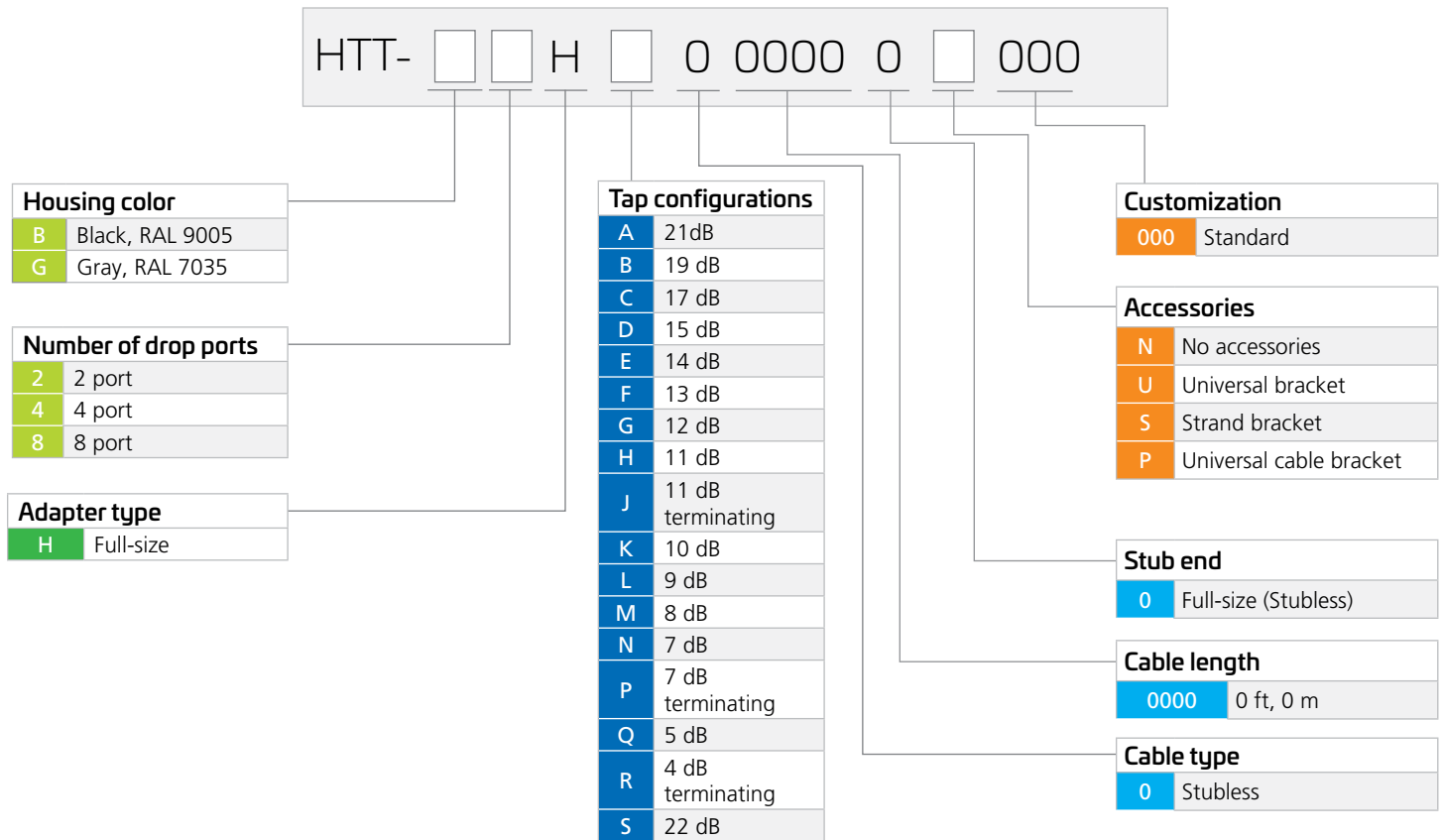
Used to Connect MHT (12-fibers per port) to Small Cell Remote Radio Units



Description	Length	Part Number
12-Fiber Singlemode Hardened Drop Cable: HMFOC Plug (non-pinned) to Six LC Duplex Connectors	5 m (16')	MHBD-F0A1A-0005M
	15 m (49')	MHBD-F0A1A-0015M
	20 m (65')	MHBD-F0A1A-0020M
	30 m (98')	MHBD-F0A1A-0030M
	55 m (180')	MHBD-F0A1A-0055M
	95 m (311')	MHBD-F0A1A-0095M
	182 m (600')	MHBD-F0A1A-0600F
	396 m (1300')	MHBD-F0A1A-1300F



# NOVUX hardened terminals, optical taps



Contact your CommScope representative for configuration availability.



# NOVUX hardened terminals, optical taps

## 2 drop tap

MST Tap MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Tap dB Value
	HTT-B2HR00000HN000	HTT-B2HR00000HU000	Terminating, 4 dB
	HTT-B2HQ00000HN000	HTT-B2HQ00000HU000	5 dB
	HTT-B2HN00000HN000	HTT-B2HN00000HU000	7 dB
	HTT-B2HM00000HN000	HTT-B2HM00000HU000	8 dB
	HTT-B2HK00000HN000	HTT-B2HK00000HU000	10 dB
	HTT-B2HG00000HN000	HTT-B2HG00000HU000	12 dB
	HTT-B2HE00000HN000	HTT-B2HE00000HU000	14 dB
	HTT-B2HD00000HN000	HTT-B2HD00000HU000	15 dB
	HTT-B2HC00000HN000	HTT-B2HC00000HU000	17 dB
	HTT-B2HB00000HN000	HTT-B2HB00000HU000	19 dB
	HTT-B2HA00000HN000	HTT-B2HA00000HU000	21 dB



2 drop tap



2 drop terminating tap

## 4 drop tap

MST Tap MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Tap dB Value
	HTT-B4HP00000HN000	HTT-B4HP00000HU000	Terminating, 7 dB
	HTT-B4HL00000HN000	HTT-B4HL00000HU000	9 dB
	HTT-B4HK00000HN000	HTT-B4HK00000HU000	10 dB
	HTT-B4HH00000HN000	HTT-B4HH00000HU000	11 dB
	HTT-B4HF00000HN000	HTT-B4HF00000HU000	13 dB
	HTT-B4HD00000HN000	HTT-B4HD00000HU000	15 dB
	HTT-B4HC00000HN000	HTT-B4HC00000HU000	17 dB
	HTT-B4HB00000HN000	HTT-B4HB00000HU000	19 dB
	HTT-B4HA00000HN000	HTT-B4HA00000HU000	21 dB



4 drop tap



4 drop terminating tap

## 8 drop tap

MST Tap MID #	NOVUX HST MID # without Universal Mounting Bracket	NOVUX HST MID # with Universal Mounting Bracket	Tap dB Value
MST-09RH00-N811TT	HTT-B8HJ00000HN000	HTT-B8HJ00000HU000	Terminating, 11 dB
MST-10RH00-N812T	HTT-B8HG00000HN000	HTT-B8HG00000HU000	12 dB
MST-10RH00-N814T	HTT-B8HE00000HN000	HTT-B8HE00000HU000	14 dB
MST-10RH00-N815T	HTT-B8HD00000HN000	HTT-B8HD00000HU000	15 dB
MST-10RH00-N817T	HTT-B8HC00000HN000	HTT-B8HC00000HU000	17 dB
MST-10RH00-N819T	HTT-B8HB00000HN000	HTT-B8HB00000HU000	19 dB
MST-10RH00-N821T	HTT-B8HA00000HN000	HTT-B8HA00000HU000	21 dB
MST-10RH00-N822T	HTT-B8HS00000HN000	HTT-B8HS00000HU000	22 dB



8 drop tap



8 drop terminating tap



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CO-1150471-EN (03/22)