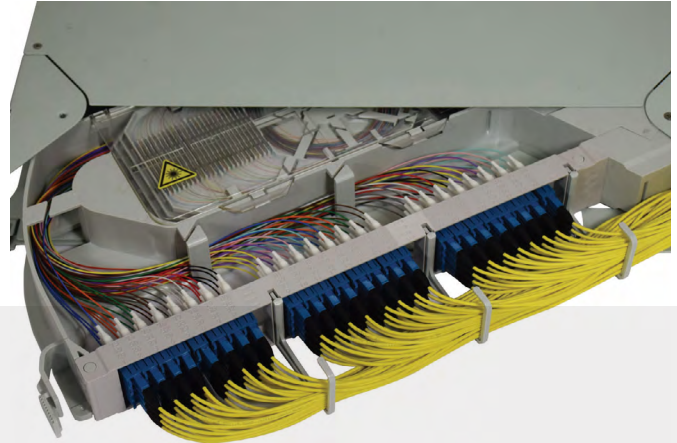# NPTD HD
New Pivoting Tray Drawer HD

Optotec's New Pivoting Tray Drawer (NPTD) HD is suitable for splicing and patching fibre optic cables. Rack (or case) structure of these drawers are 19" size in metallic material with removable front cover. Pivoting trays are mounted inside, right or left opening according to customer request.

NPTD HD trays can be configured both patch and splice mixed mode. The subracks are light gray RAL 7035 powder-coat painted.
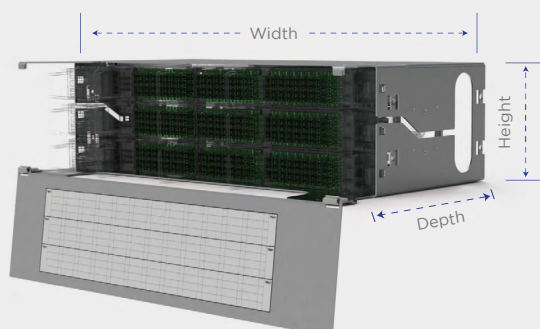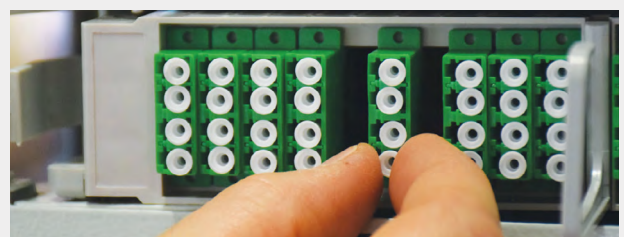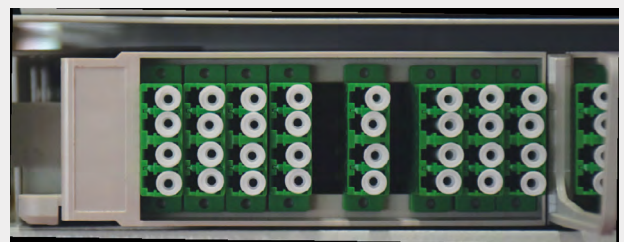
NPTD HD subracks can be mounted on ETSI frames by using apposite brackets.

APPLICATIONS

- Inside and outside plants installations - central offices, telecommunication equipment rooms
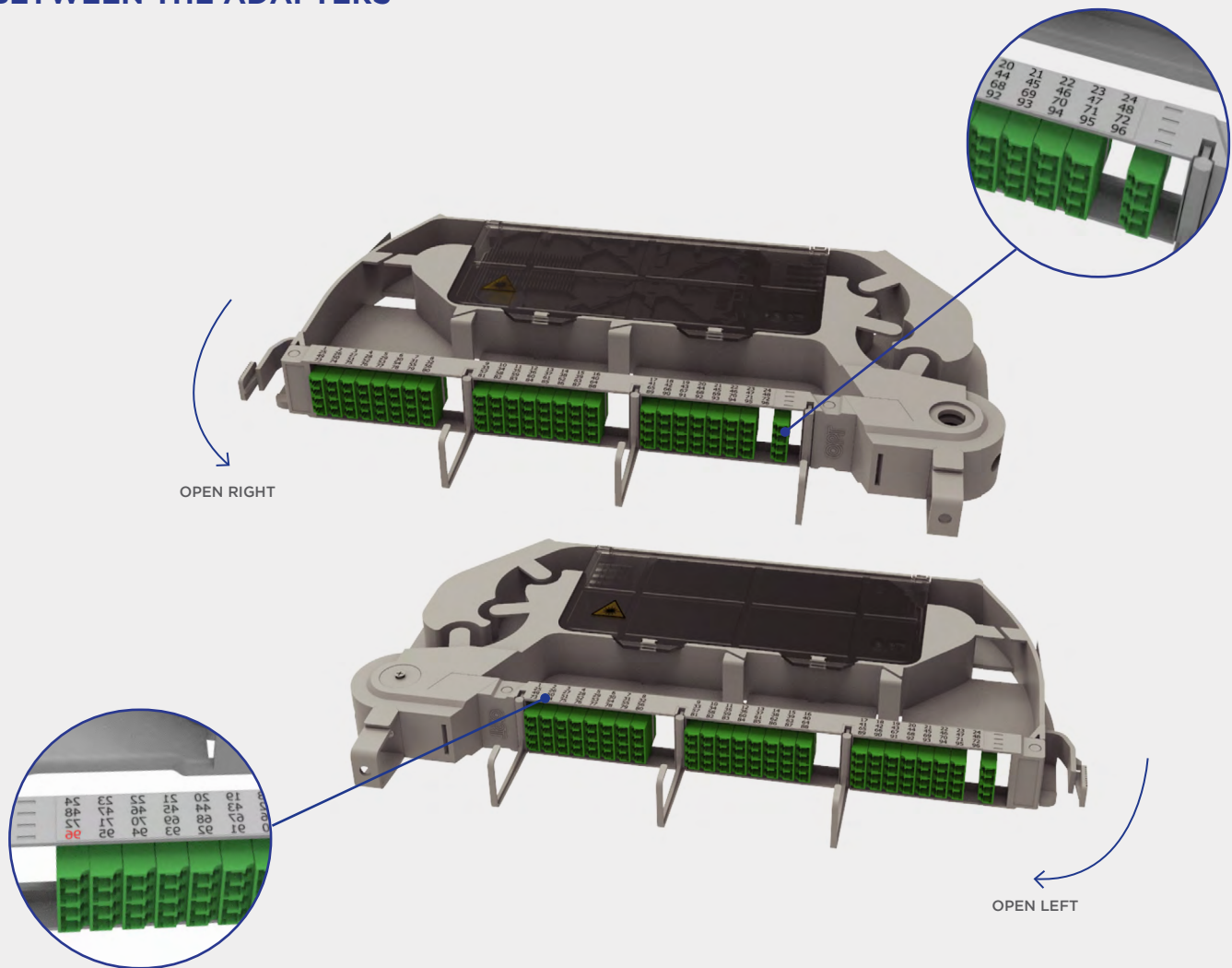- High density splices and multi-cables interconnections

TECHNICAL FEATURES

- Removable front cover and pivoting trays for easy installation and maintenance
- Minimum bending radius guaranteed
- High density
- Easy access

OPTOTEC NPTD-HD					
STANDARD TYPE	UNITS NUMBER	DIMENSION (MM)			TRAYS NUMBER
		HEIGHT	WIDTH	DEPTH	
19 INCHES	1U	445	280	44	1
	2U	445	280	84, 5	UP TO 2
	3U	445	280	128	UP TO 3

EASY ACCESS THANKS TO THE SPACE BETWEEN THE ADAPTERS

OPEN RIGHT

OPEN LEFT

NPTD HD PATCH & SPLICE - ORDERING INFORMATION

SERIE NAME	CONFIGURATION TYPE	STANDARD TYPE	OPENING SIDE TRAY	NO. UNITS	SPLICE ARRAY MODULE TYPE	TOT TRAYS NO.	TOT SPLICE NO. PER TRAYS	HOLDER TYPE FOR SPLICE PROTECTION	CONNECTOR TYPE	TOT NO. ADAPTER	TOT NO. PIGTAILS
NPTD HD	M = Mixed Patch & Splice	I=19 INCHES	R= RIGHT	3	RHD	12	24	H= Heat-Shrinkable (SMOUV TYPE)	4L0 = LC-PC SM quad	Up to 72	Up to 288
	P= Only Patch		L = LEFT	2		8		C = Mechanical Crimp (ANT TYPE)	4L2 = LC-APC SM quad	Up to 48	Up to 192
				1		4			4LM beige = LC-PC MM OM2 quad	Up to 24	Up to 96

PACKAGING FEATURES

PRODUCT NAME	PACKAGING TYPE	DIMENSION (MM)			GROSS WEIGHT (kg.)
		HEIGHT	WIDTH	DEPTH	
NPTD-HD 1 unit	Carton box	510	360	120	3, 5
NPTD-HD 2 units	Carton box	510	360	155	5, 8
NPTD-HD 3 units	Carton box	510	360	200	9, 5