

CNPM coupling panels

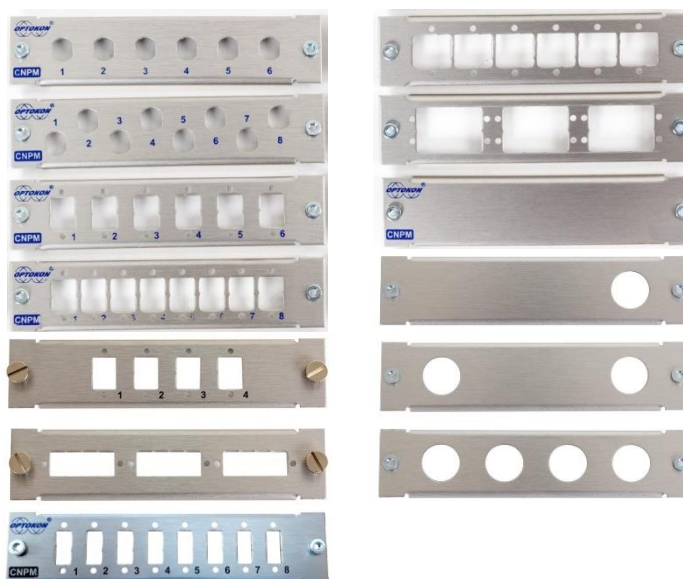
Description:

OPTOKON fiber optic coupling panels **CNPM** are manufactured from aluminum sheet metal and accommodate most common fiber optic couplings and hybrid adapters.

OPTOKON offers a series of high density coupling panels that fit all OPTOKON's fiber management products. These coupling panels are available with a variety of standard coupling styles in 6 and 8 counts. Custom coupling panels can be designed to suit your needs.

Features:

- All the most used adapters compatible
- High port density
- Single-mode and Multi-mode application
- **SC** footprint covers - LSH (E2000), SC, duplex LC types
- **FC** footprint covers - FC and **ST** types
- **SC duplex** covers - SC and **LC quad** types
- **E2000** duplex footprint covers available
- PG9 covers (1, 2, 4 holes)
- Other types on request



Ordering Code:

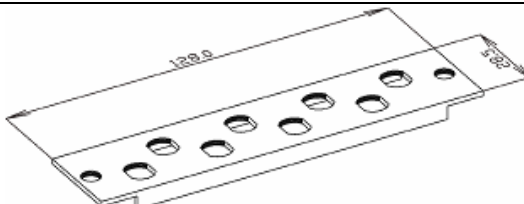
Fiber Optic Panels	Number of Adapters	Fiber Capacity
STANDARD		
CNPM - ST/FC - 06, 08	6x, 8x ST and FC type	6, 8
CNPM - E2/SC/DLC - 04, 06, 08	4x, 6x, 8x LSH (E2000) or SC type or Duplex LC type (all is SC footprint)	E2, SC -> 4, 6, 8 DLC -> 12, 16
CNPM - DSC/QLC - 06	6x duplex SC or Quadruplex LC type	DSC -> 12 / QLC -> 24
CNPM - DE2 - 06	6x duplex LSH (E2000) compact	12
CNPM - 00	Blank panel	–
CNPM - PG	Panel for one PG9 gland	–
CNPM - PG - 02	Panel for two PG9 gland	–
CNPM - PG - 04	Panel for four PG9 gland	–
CNPM - SNMT-1P	Panel for 8x SENKO SN-MT-1port	128
ON REQUEST		
CNPM - STP - 06	6x RJ-45	6
CNPM - MJ - 06	6x MT-RJ type	12
CNPM - DMU - 06	6x duplex MU type	12
CNPM - DSC/QLC - 03	3x duplex SC or Quadruplex LC type	DSC -> 6 / QLC -> 12
CNPM - DLC - 06	6x LC duplex (not SC footprint)	12

Notes: - All coupling panels are in silver color (**Stainless Steel Look**). The other color is available only on request with higher amount of pieces.

- Adapters fixation is by mounting clip or by screw fixation (see order code).

- Other adapters type – only on special request with higher MOQ.

Technical specifications:

Dimensions	128 x 28.5 mm	
------------	---------------	--

The Creating of CNPM Order Code with Adapters:

CNPM	-	X	/	Y(F) ¹	/	(note)
Type of CNPM <i>Example of Code</i> DLC-06 <i>Panel 6x duplex LC type</i> SC-08 <i>Panel 8x SC type</i> E2-04 <i>Panel 4x LSH(E2000) type</i> FC-08 <i>Panel 8x FC type</i> ST-06 <i>Panel 6x ST type</i> SNMT-1P <i>Panel 8x SNMT-1P type</i>			Type of Adapters (See appropriate datasheet) <i>Example of Code</i> 6x A-LC-D/PC-01-03 BL 8x A-SC/PC-02-01 BG-01 4x A-LSH/APC-01-GR-S21 8x A-FC/PC-01-240-12 6x A-ST/PC-02-03-02 8x A-SN-MT-1P			Note <i>Example of Note (Mounting screws)</i> screws screws screws screws screws screws

Note: 1) **F** - Fixed adaptors by screws

Application:

OPTOKON Fiber Optic Cable management system

Examples of OPTOKON products:



MCNP-3V-96-SC S-C-8



OFDU-TS2-4-48-FC S-ZM/G



PUDOS-1E-128+2-SNMT/SC A



PUDOS-1E-128+8-SNMT/SC A