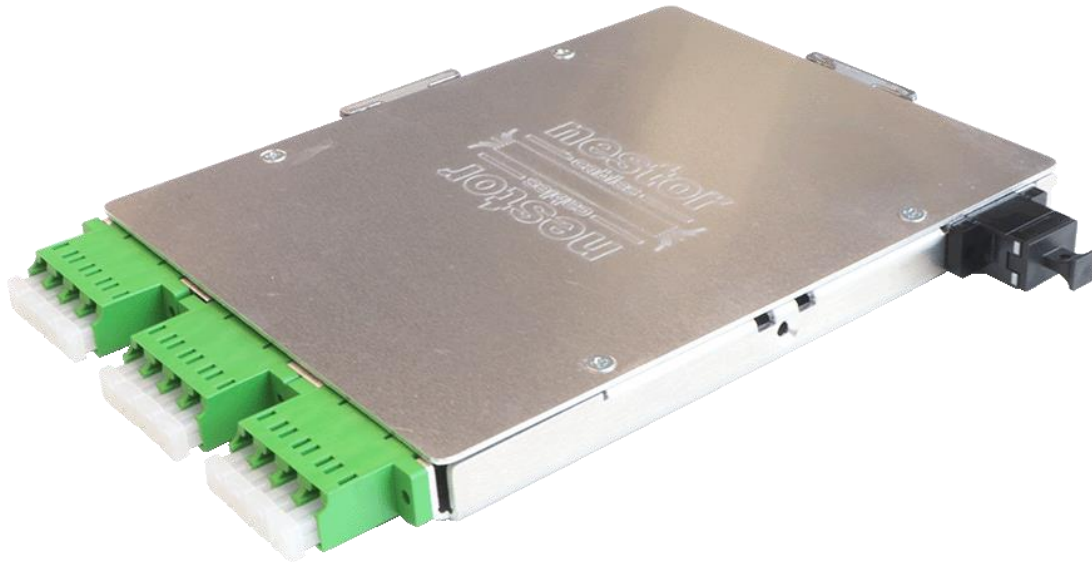


NESTOR MINI PANEL

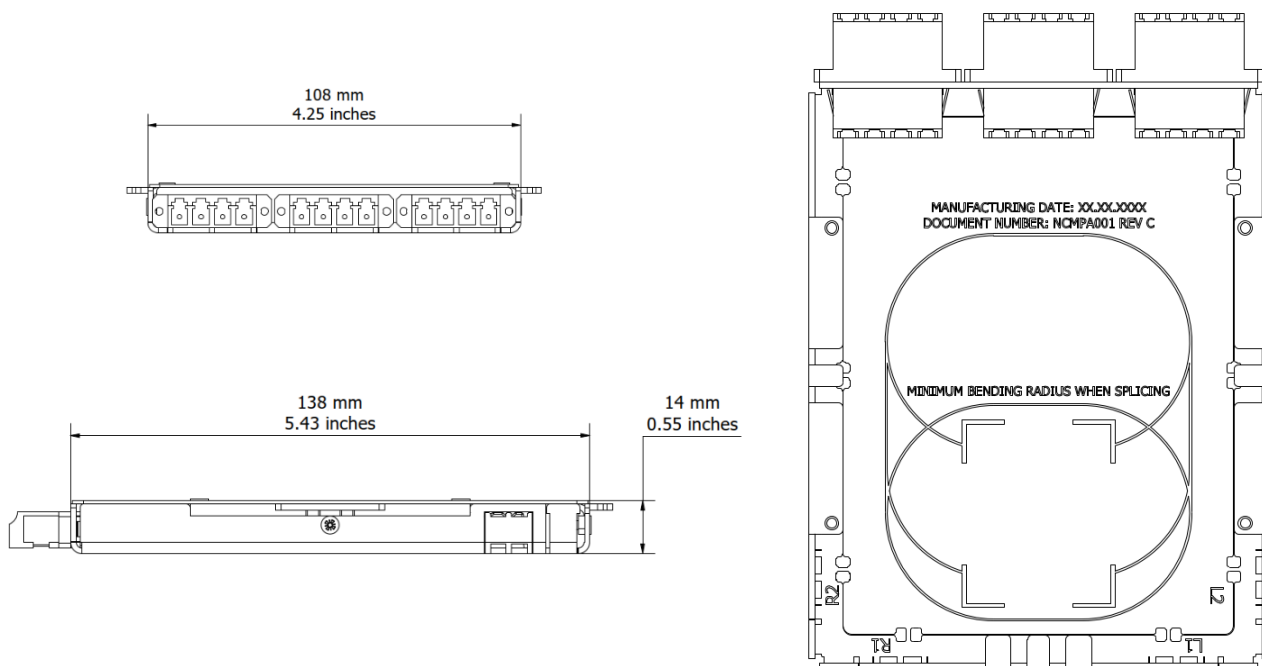


APPLICATION

Nestor Mini Panel is suitable for a wide variety of Plug & Play applications or network expansions.

FEATURES

- Nestor Mini Panel is a remarkable part of Plug & Play concept where pre-connectorized products are preferred when building up the network
 - Quick and easy installations
 - Minimizes time spent on site
 - Increases the speed of deployment
- Customizable according to customer needs and available with multiple configurations
 - Pigtail kits, pigtail cable kits, splitters or MPO breakouts
 - Possible to configure needed components precisely
- Designed to operate flexibly in various installations
 - Mini Panels can be stacked on top of each other for expanded configurations
 - Multiple cable and connector exit options on the back ensure fiber routing to correct direction
 - Metallic hooks for easy mounting in street cabinets and ODFs.
- Compact size and robust metallic construction
 - Allows network expansions even if there is no need or space left for 19" panels
 - Made of aluminum sheet



PRODUCT INFORMATION

Ports	Output: 3 x SC-D / LC-Q Input: 4 x SC-S / LC-D / MPO or pigtail cable
Pigtail cable	Available, supports cables up to Ø 8 mm
Dimensions	138 x 108 x 14 mm / 5.43 x 4.25 x 0.47 inches
Material	Aluminum sheet
IP code	IP20

PRE-CONFIGURED PRODUCT CODES

Code	Description	Type	Output	Input	Exit	Splice type
LV3693	NMP-MPO(M)-LCA-1x12-R2-NA	MPO breakout	12xLC/APC	MPO (M)	Right side	-
LV3694	NMP-SPL-LCA-1x4-R2-NA	PLC splitter	4xLC/APC	LC/APC	Right side	-
LV3695	NMP-SPL-LCA-1x8-R2-NA	PLC splitter	8xLC/APC	LC/APC	Right side	-
LV3696	NMP-SPL-LCA-1x16-R2-NA	PLC splitter	16xLC/APC	LC/APC	Right side	-
LV3697	NMP-SPL-LCA-1x32-R2-NA	PLC splitter	32xLC/APC	LC/APC	Right side	-
LV3698	NMP-SPL-LCA-1x64-R2-NA	PLC splitter	64xLC/APC	LC/APC	Right side	-
LV3699	NMP-HKP-LCA-12xSMT-NA-HS	Pigtail kit	12xLC/APC	-	-	Heat shrinkable
LV3704	NMP-HKP-SCA-6xSMT-NA-HS	Pigtail kit	6xSC/APC	-	-	Heat shrinkable
LV3700	NMP-HKA-LCA-12xSML-5M-R2-NA	Pigtail cable	12xLC/APC	Pigtail cable	Right side	-
LV3701	NMP-HKA-LCA-12xSML-15M-R2-NA	Pigtail cable	12xLC/APC	Pigtail cable	Right side	-
LV3702	NMP-HKA-LCA-12xSML-25M-R2-NA	Pigtail cable	12xLC/APC	Pigtail cable	Right side	-
LV3703	NMP-HKA-LCA-12xSML-50M-R2-NA	Pigtail cable	12xLC/APC	Pigtail cable	Right side	-
LV3724	NMP-SPLS-LCA-1x4-NA-HS	PLC splitter	4xLC/APC	-	-	Heat shrinkable
LV3725	NMP-SPLS-LCA-1x8-NA-HS	PLC splitter	8xLC/APC	-	-	Heat shrinkable
LV3726	NMP-SPLS-LCA-1x16-NA-HS	PLC splitter	16xLC/APC	-	-	Heat shrinkable
LV3727	NMP-SPLS-LCA-1x32-NA-HS	PLC splitter	32xLC/APC	-	-	Heat shrinkable

CONFIGURED PRODUCTS

NMP - _____ - _____ - _____ - _____ - _____ - _____ - _____

1

2

3

4

5

1 Select panel type

HKP = Pigtail kit
HKA = Pigtail cable
SPL = PLC splitter
SPLS = PLC splitter for splicing (*without input connector*)
MPO(M) = MPO (M) breakout

2 Select output connector type

SC/UPC
SC/APC
LC/UPC
LC/APC

3 Select component type

Pigtail kit	Pigtail cable and length	PLC splitter	MPO (M) breakout
1xSMT	4xSML - 0...50 M	1x2	1x12
2xSMT	8xSML - 0...50 M	1x4	
4xSMT	12xSML - 0...50 M	1x8	
6xSMT	24xSML - 0...50 M	1x16	
8xSMT	48xSML - 0...50 M	1x32	
12xSMT	8xOM3 - 0...50 M	1x64	
8xOM3	12xOM3 - 0...50 M		
12xOM3	8xOM4 - 0...50 M		
8xOM4	12xOM3 - 0...50 M		
12xOM4			

4 Select exit

R1 = Right rear
R2 = Right side
L1 = Left rear
L2 = Left side
NA = Not available (*only with pigtail kit and PLC splitter for splicing*)

5 Select splice type

HS = Heat shrinkable splice (*only with pigtail kit and PLC splitter for splicing*)
ANT = ANT crimp splice (*only with pigtail kit*)
NA = Not available



Note: Configurator is for reference only and all options may not be available or compatible with other options listed.
Please contact your Nestor Cables representative for assistance in product configurations.