

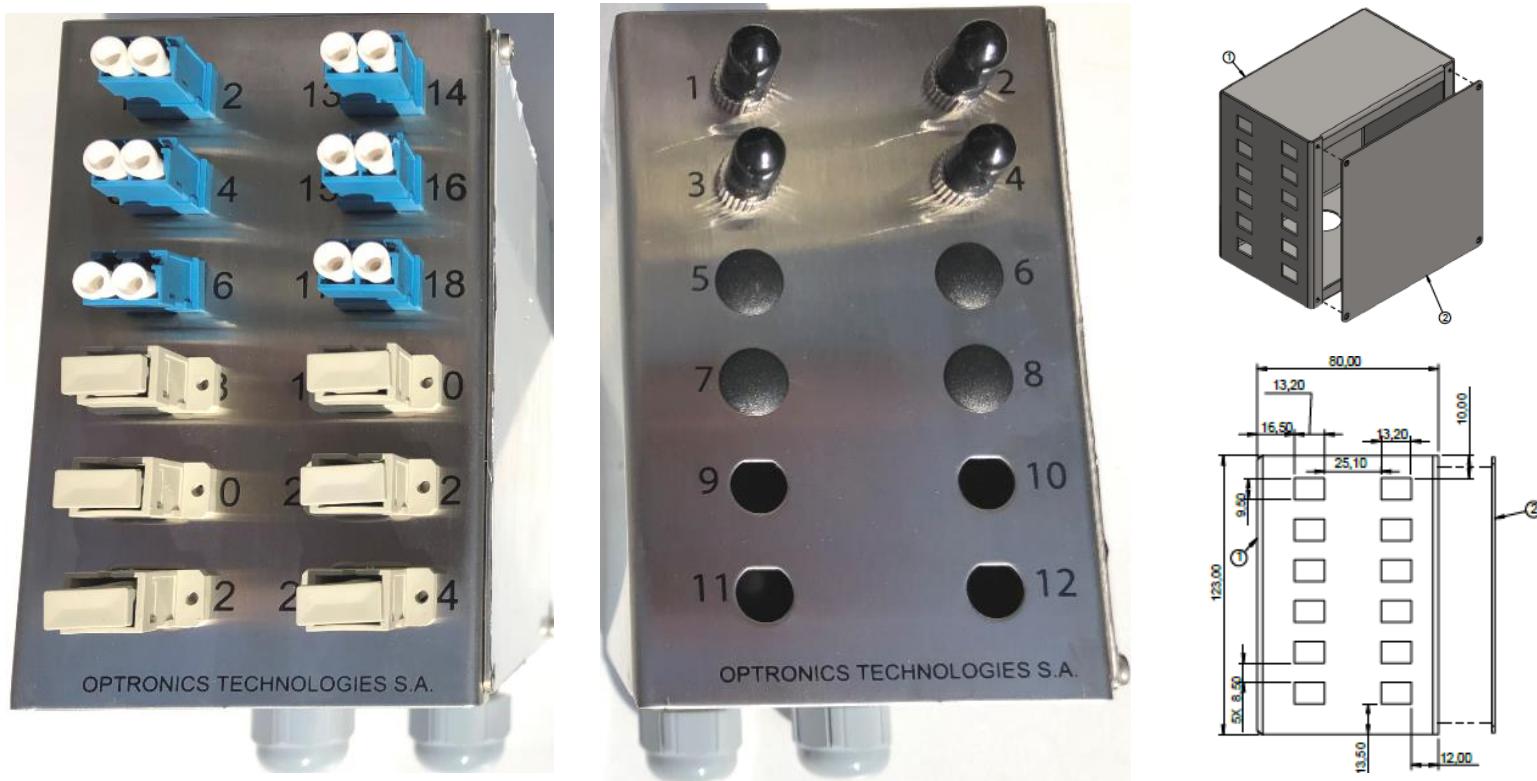
# DMO Wall & DIN mounted INOX Patch Panel

## DMO - Fiber Net Series

The DMO series wall mount panels are economical, rugged, small dimensions panels with two cable entry holes for easy cable installation through a gland or grommet. Dimensions of 123 X 124.50 X 80 mm allow for limited space requirement in cabinets and outdoor closures.

The design allows the panel to be used without the outer connector adaptor (using black caps to cover adaptor holes) to form a low-cost, wall mount, cable splice cabinet.

When patching is required, adaptors are available for all popular connector types Including ST, FC, LC, SC, E2000, MTP/MPO for all types of optical fibers (9/125, 50/125 OM3 OM4, 62.5/125).



Dimensions 123X124.50X80mm

The DMO Fiber-Net Series panels are suitable for low volume Networking/ telecom applications & FTTH networks that can host ST, FC and SC and LC type connectors for 12 or 24 positions. The fiber optic enclosure products are equipped with cable management and cable routing accessories to limit bend radius and add strain relief control. These rugged fiber optic panels can accommodate splicing and direct termination of fiber optic enclosures.

Material and work specified herein shall comply with the applicable requirements of ANSI/TIA/EIA – 568-B - Telecommunications Cabling Standard, IEC 61753. IEC 60529 (IP 55) standard can be attained by installing the DMO in an outdoor box. **INOX 304** (optional 316) version is intended for use in Industrial, humid and marine environment to resist corrosion.

## ORDER CODES

DMO-DPX-12-ST-KIT Wall/DIN rail mounted panel 12 ST (can include adaptors/pigtails etc)

DMO-DPX-12-LC-KIT Wall/DIN rail mounted panel 12 LC DPX (can include adaptors/pigtails etc)

DMO-DPX-12-SC-KIT Wall/DIN rail mounted panel 12 SC (can include adaptors/pigtails etc)

DIN-RAIL-KIT DIN standard rail mount kit for all DMO panels

NOTE : Also Available for SC/APC, LC/APC, FC/PC, E2000, LC OM4, SC OM4 fibers