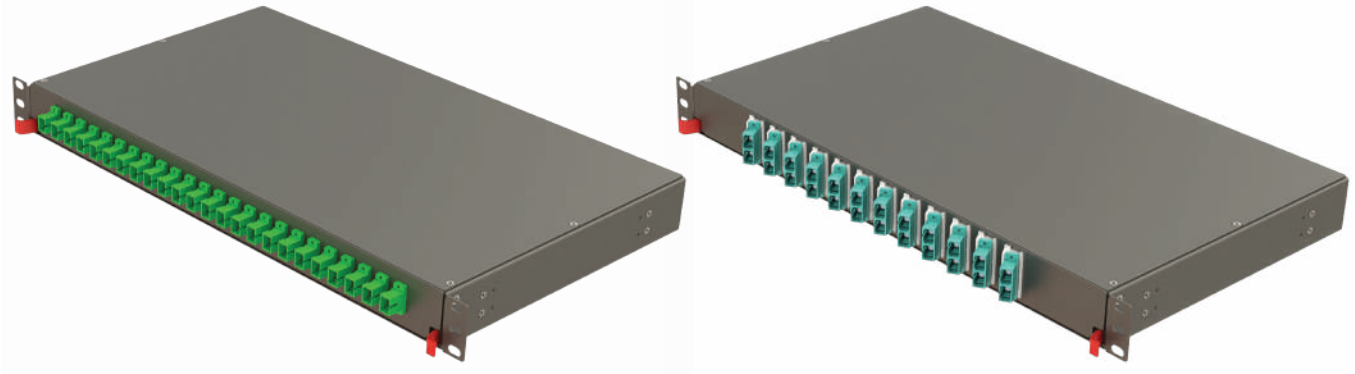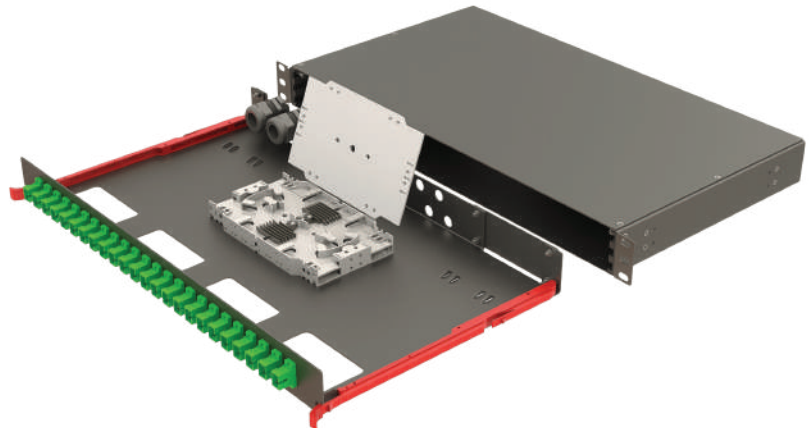## 1U NGP Series Front Patch Panels

The new generation 1U NGP series panels are used to terminate and distribute optical fiber cables with high capacity, from 12 to 96 fibers. NGP panels are convenient equipment to organize and connect the fiber optic links, and are designed to be used in telecommunication networks, central offices, fiber optic infrastructure and on-premises fiber networks. Our fiber optic panels follow the typical rack mount standards, and they come with different kinds of optional fiber optic adapters, ports and pre-installed inner trays, accessories, and different types of pigtails.
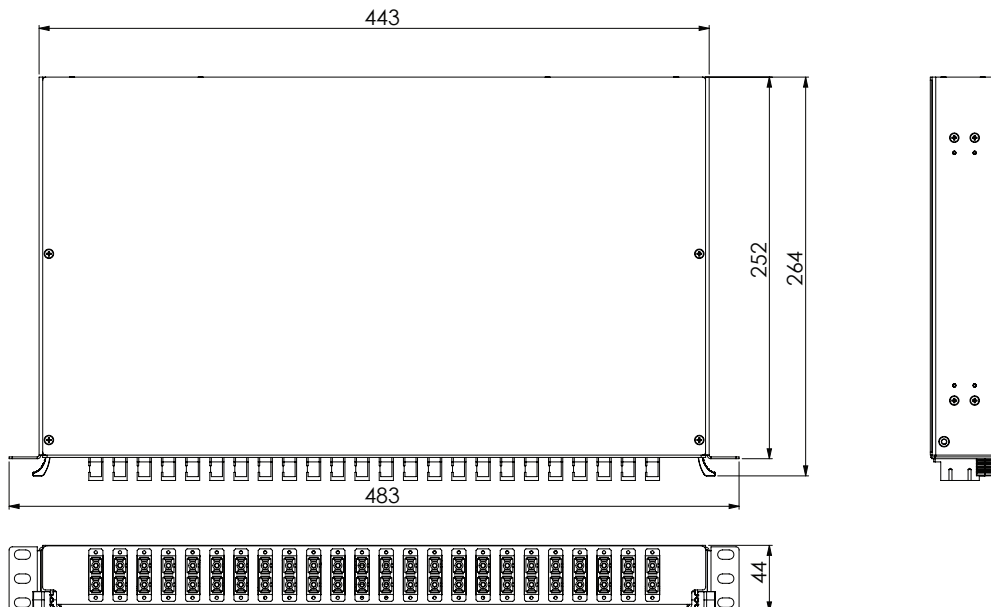

Features

- Easy time-saving installation
- Patanted Rail System
- Angled Front Panel Option
- Different front panel options
- Compact and safe design
- Rear cable entry
- Captive Panel Screws for easy/safe locking
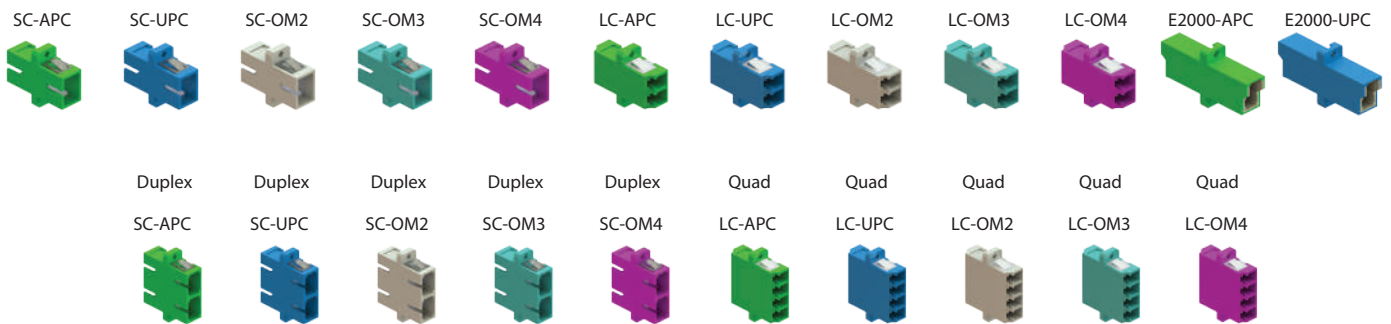- Easy connector and cable accessibility
- Bend radius protection

Dimensions

UPC○M

NGP Series Front Panels

| Front Panels | Panel Model | | Available Adapter- Fiber Capacity |
	Panel Code	Hole Count	
	NGP 01	24	SC Simplex - 24 Fibers LC Duplex - 48 Fibers E 2000 Simplex - 24 Fibers
	NGP 02	24	SC Duplex - 48 Fibers LC Quad - 96 Fibers
	NGP 03	12	SC Simplex - 12 Fibers LC Duplex - 24 Fibers E 2000 Simplex - 12 Fibers
	NGP 04	12	SC Duplex - 24 Fibers LC Quad - 48 Fibers

SC-APC   SC-UPC   SC-OM2   SC-OM3   SC-OM4   LC-APC   LC-UPC   LC-OM2   LC-OM3   LC-OM4   E2000-APC   E2000-UPC

Duplex   Duplex   Duplex   Duplex   Duplex   Quad   Quad   Quad   Quad   Quad

SC-APC   SC-UPC   SC-OM2   SC-OM3   SC-OM4   LC-APC   LC-UPC   LC-OM2   LC-OM3   LC-OM4

Ordering Coding 19" NGP Series Patch Panel   (sample coding)

NGP - 1U - NGP01 - A2 - SC - SX - 24

Height	Front Panel	Fiber Type	Connector	Port Options	Fiber Count
44 mm: 1U	Panel-01: NGP01 Panel-02: NGP02 Panel-03: NGP03 Panel-04: NGP04	Empty: NN G657.A1: A1 G657.A2: A2 G652.OM2: M2 G652.OM3: M3 G652.OM4: M4	Empty: NN SC/UPC: SC SC/APC: SA LC/UPC: LC LC/APC: LA FC/UPC: FC FC/APC: FA ST/UPC: ST E2000/UPC: E2 E2000/APC: EA	Empty: NN Simplex: SX Duplex: DX Quad: QD	Empty: NN 24 Fibers: 24 48 Fibers: 48 96 Fibers: 96