

ODF SLIDING OUT PATCH PANEL

12-24-48-96 PORTS



DESCRIPTION

Sliding Drawer Type Fiber optic patch panel are the auxiliary equipment for terminal wiring in optical fiber transmission communication network, which is suitable for indoor optical cable splice directly and branch connection, and protective the fiber.



FEATURE

Applicable in the termination and 19" standard structure Rack mount in optical distribution frame ODF
Suitable for FC,SC,ST,LC,E2000 adapters
1.2mm Cold rolled steel sheet, with electrostatic spraying
Metal sliding tray of the splice tray and bottom, easier and faster operation without open the cover
Clip cover design, dustproof and whole box closed not in operation
4 cable entry ports at back.



SPECIFICATION

Model	Dimension(W*D*H)mm	Max capacity(cores)
GPSR-1U-SC24	430*300*1U	24
GPSR-1U-FC24	430*300*1U	24
GPSR-2U-SC48	430*300*1U	48
GPSR-2U-FC48	430*300*2U	48
GPSR-4U-SC96	430*300*4U	96

