

# BREAK OUT FIBER OPTIC CABLE



Plan view



Recess



Sliding chassis



Rear view



45° working angle



Easy Panel Identification Cabling

## ★ Features

- Recessed panel option
- Recessed adapters giving better bend radius
- Environmentally friendly materials & packaging
- No exposed screws
- Screen printed for easy labeling
- 45° working angle
- Multi-functional rear cable number identification labels
- Panel number & rack number identification labels
- High quality finish, no sharp edges
- 4 cable entries (2XPG16, 2XPG13.5)
- Panels available in any color

**SEC Panels**  
Removable  
Front Plates

Ask us for more information



Description
MP3 modular 3 ports LGX
P24F Panel 24 Positions ST / FC
P24S Panel 24 Positions SC simplex foot print or LC duplex
P24D Panel 24 Positions SC duplex foot print or LC duplex
P12D Panel 12 Positions SC duplex foot print or LC duplex

## ⚙️ Technical Specification

Width	Depth	Height	Weight	Colour
19"-483mm	200mm	1U	2.8kg Fully	Black RAL9004

Cable entry 2X25mm gland holes 2X20mm gland holes

## 🛒 Ordering Information

Panel Part No.	Number of the adapters inside	Adapter Type	
MP3	00=No adapter inside	FC	S=Singlemode
P24F	01=One adapter inside	SC	A=Singlemode/APC
P24S	02=Two adapters inside	ST	M=Multimode
P24D		LC	
P12D		LCQ	
		MTRJ	
		E2000	