

Fiber Patch Panel MPO/MTP 1U 144C

Application:

- Data center and infrastructure
- Data communication
- telecommunication network
- Ethernet, LAN, WAN and fiber channel

Features:

- Three-layer guide rail drawing structure
 - Fit for 19" rack mount
- The patch panel install up to 144 core fiber cord
Splicing with MTP/MPO and LC adapter panel strips



Description:

The Hiphotonics Chassis system has maximum capacity of twelve 12F modules of Sixteen 8F modules installable (1U), that allows multiple fiber connections to be quickly And efficiently installed and maintained, while supporting regular moves, adds and Changes. Integrated fiber management features are provided to secure trunk cables, Separate patch cords and maintain sage bend radius during fiber routing

Performance:

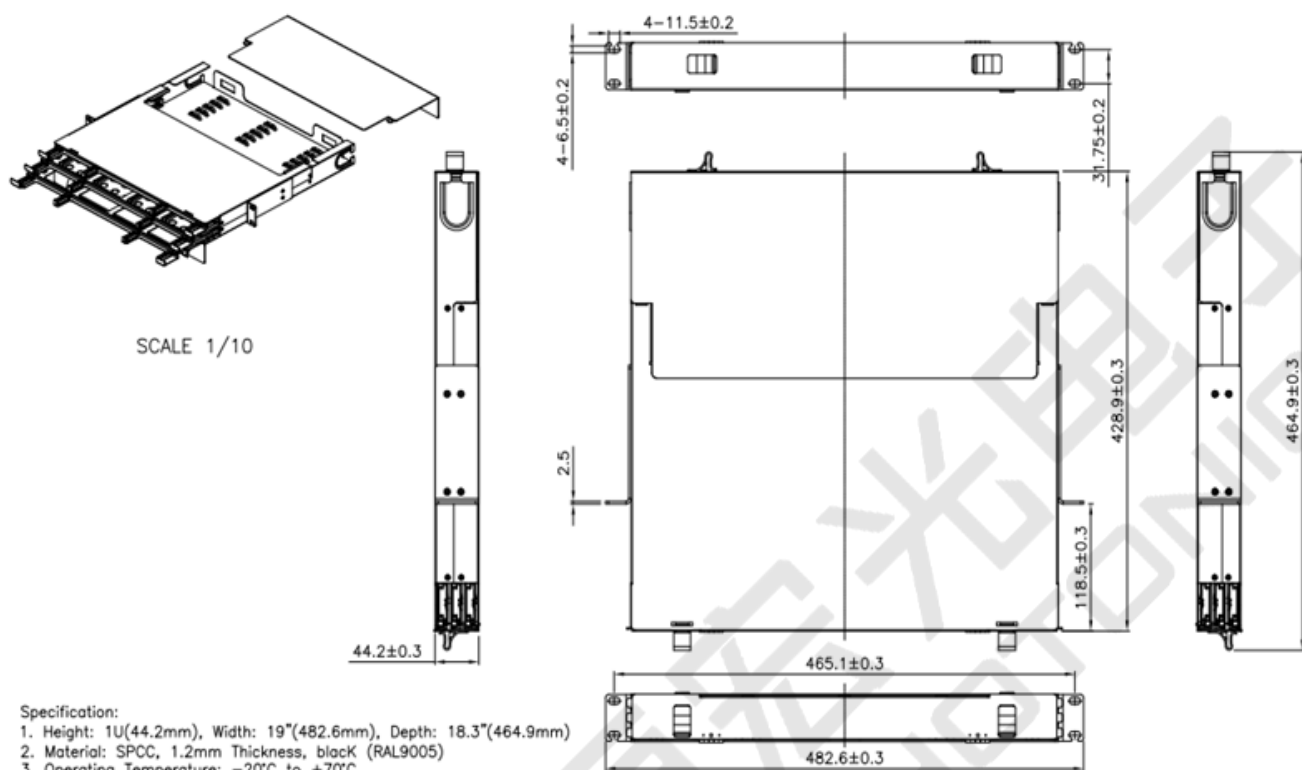
Operating condition

- Operating temperature: -25°C ~ +40°C
- Storage temperature: -25°C ~ +55°C
- Relative humidity: ≤85% (+ 30°C)
- Air pressure: 70Kpa ~ 106Kpa
- Color: Black



Dimension:

Model	Dimension (L*W*H)
FMP 12*12-S	483mm×430mm×1U
FMP 16* 8-S	483mmX 430mmX 1U



Accessories:

1	Cable Tie	6PCS
2	Cable Management Bracket	3PCS
3	Link Label	1PCS
4	Hoop Clamp	1PCS
5	Cable Lock Fixture	2PCS
6:	M6 Cabinet Screw& Screw Nut	4PCS

* Height: 1U Weight: 6.8kg Color: Black