

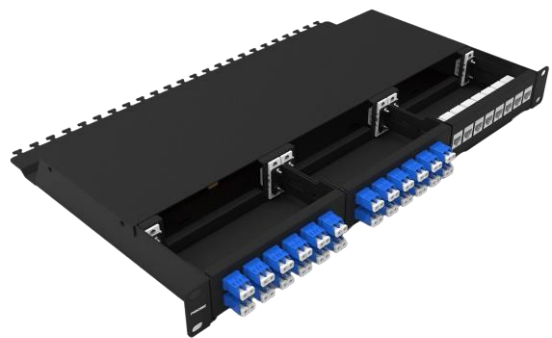
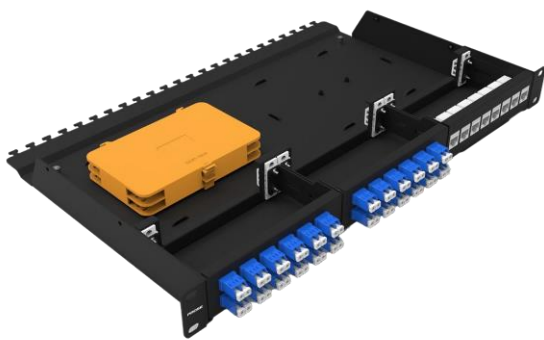
Applications

Prose Sliding Hybrid Patch Panel are designed for application in high density cabling system, especially in data center. It meets the requirements of ANSI/TIA-568.2-D and ISO/IEC 11801. They are suitable for installation on 19" racks with excellent performance and easy installation, and meanwhile have extremely high flexibility, adaptability and maximally integration.

Features/Benefits

- Maximum of three adapter panel can be installed into one 1U patch panel
- up to 72 fibers with LC adapter or 24 copper RJ45 modular.
- Hybrid type panel is suitable for both fiber and copper solutions.
- Support both trunk cable and splicing solution for fiber applications.
- Every kind of Prose keystones and fiber adapters can be installed into modules.
- RJ45 keystones, fiber adapter, fiber welding, fiber pre-termination, one-stop solution.

Profile/Outline



Construction/Dimension/Material

- Sliding structure;
- High quality metal material;
- Dimensions: 482.6 x 238x HU;
- 1HU, 2HU, 3HU,4HU are optional.

Standards

- IEC 68-2-52
- IEC 61300-3-4
- ANSI/TIA-568D
- ANSI/TIA-942-A
- ISO/IEC11801
- ISO/IEC24764
- EN50173-5

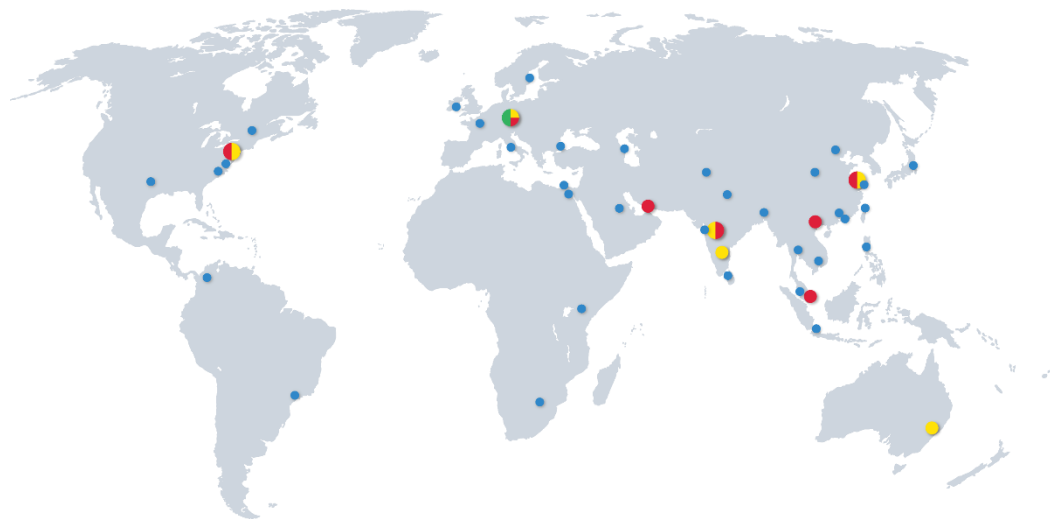
Ordering Information

Category	Type	-	Qty of Fiber Port	Adapter type	Fiber Type	-	Qty of Copper Port	Adapter type
HP: Hybrid Patch Panel	M : Modular		1F12: 12 Port LCD/SC*1 2F12: 12 Port LCD/SC*2 1F08: 08 Port MPO*1 2F08: 08 Port MPO*2 1F06: 06 Port ST/FC*1 2F06: 06 Port ST/FC*2	LC: LCD UPC (LC Duplex) SC: SC UPC FC: FC UPC ST: ST UPC PO: MPO TP: MTP LA: LC APC SA: SC APC	GD: G652D,SM A1: G657A1,SM A2: G657A2,SM B2: G657B2,SM B3: G657B3,SM M3: OM3,MM M4: OM4,MM M5: OM5,MM	-	1C08 2C08	U5E: Cat5e Unshielded U60: Cat6 Unshielded U6A: Cat6A Unshielded U70: Cat7 Unshielded S5E: Cat5e Shielded S60: Cat6 Shielded S6A: Cat6A Shielded S70: Cat7 Shielded

For Example:

Order Number	Description	Qty of Fiber adapter Panel	Qty of Copper adapter Panel
HPM-2F12LCGD-1C08U60	Hybrid Patch Panel, Modular, Fiber 24P, SM LCD adapter & pigtail, Copper 08P, Cat6 Unshielded module	2	1
HPM-1F12LCGD-2C08U60	Hybrid Patch Panel, Modular, Fiber 12P, SM LCD adapter & pigtail, Copper 16P, Cat6 Unshielded module	1	2
HPM-1F12LCGD-1C08U60	Hybrid Patch Panel, Modular, Fiber 12P, SM LCD adapter & pigtail, Copper 08P, Cat6 Unshielded module	1	1

GLOBAL FOOTPRINT



Headquarters

Donauwörth - Germany
PROSE Technologies GmbH
Add.: Dr.-Friedrich-Drechsler-Straße 14, 86609
Donauwörth, Germany
E-mail: info.eu@prosetechnologies.com

Western Europe

Dublin - Ireland
PROSE Technologies (Ireland) Limited
Add.: 6th Floor, South Bank House, Barrow Street,
Dublin 4 Ireland
E-mail: Info@prosetechnologies.com

Eastern Europe & Central Asia

E-mail: info.eeca@prosetechnologies.com

North America

New Jersey - America
PROSE Technologies LLC
Add.: 550 Clark Drive Budd Lake, NJ 07828, United
States of America
Tel: +1 888 840 4066
E-mail: info.us@prosetechnologies.com

Middle East

ubai - UAE
PROSE Technologies DMCC
Add.: 3702, Mazaya Business Avenue BB2, JLT, Dubai
Tel: +971 4 3999168
E-mail: info.ae@prosetechnologies.com

Africa

Nairobi - Kenya
PROSE Technologies Africa (PTY) Ltd
Tel: +254 780440410
E-mail: info.ke@prosetechnologies.com

Gauteng, (Johannesburg) - South Africa
PROSE Technologies Africa (PTY) Ltd
Add.: Building 20, Cambridge Office Park, 5 Bauhina
Road, Highveld Techno Park Centurion, Gauteng 0169,
South Africa
Mobile: +27 725554840
E-mail: info.za@prosetechnologies.com

South Asia

Mumbai - India
PROSE Technologies India Private Limited
Add.: 403-407, Eco Star, Vishveshwar Nagar,
Goregaon East, Mumbai, India 400063
Tel: +91 22-66453000
E-mail: info.in@prosetechnologies.com

Pune - India
PROSE Technologies India Pvt.Ltd
Add.: A-79, Block-A, Horizon Industrial Parks, Phase II,
MIDC Chakan Industrial Area, Khed, Pune, India
410501
Tel: +91 2135-635200
E-mail: info.in@prosetechnologies.com

Bangalore - India
PROSE Technologies India Private Limited
Add.: No.494 East End Main Road, Jayanagar IX Block,
Bangalore, India 560069
E-mail: info.in@prosetechnologies.com

New Delhi - India
PROSE Technologies India Pvt.Ltd
Add.: H-3/157, 2nd Floor, Vikas Puri, New Delhi, India
110018
E-mail: info.in@prosetechnologies.com

Dhaka - Bangladesh
PROSE Technologies (Bangladesh) Limited
Add.: House-360 (2nd Floor), Lane-5 (East), Baridhara
DOHS, Dhaka-1206, Bangladesh
Tel: +880 1977070130
E-mail: info.bd@prosetechnologies.com

Islamabad - Pakistan
Add.: Unit 514, 5th Floor, ISE Towers, Islamabad,
Pakistan
Tel: +92 3335357733
E-mail: info.pk@prosetechnologies.com

Sri Lanka
Tel: +880 1977070130
E-mail: info.lk@prosetechnologies.com

South East Asia

Selangor - Malaysia
PROSE Technology (M) Sdn. Bhd
Add.: Unit 2-1, Level 2, The Podium, Tower 3, UOA
Business Park, No 1, Jalan Pengaturcara U1/51a,
Seksyen U1, 40150 Shah Alam, Selangor, Malaysia
Tel: +60 126859319
E-mail: info.my@prosetechnologies.com

Bangkok - Thailand
PROSE Technology (Thailand) Co., Ltd
Add.: 349 SJ Infinite I Business Complex, 9 Floor, Room
905, Vibhavadi Rangsit Road, Chom Phon Sun-district,
Chatuchak District, Bangkok Province, Thailand
Tel: +66 80 6606630
E-mail: info.th@prosetechnologies.com

Singapore
PROSE Technologies (Singapore) Pte.Ltd
Add.: 10 Anson Road#13-15 International Plaza
Singapore 079903
Tel: +6598366793
E-mail: info.sg@prosetechnologies.com

Hanoi - Vietnam
PROSE Technologies (Vietnam) Company Limited
Add.: Floor 15, Vinaconex 9 Building, HH-2 Block,
Pham Hung Street, Me Tri Ward, Nam Tu Liem District,
Hanoi, Vietnam
Tel: +84 933086498
E-mail: info.vn@prosetechnologies.com

Taguig - Philippines
PROSE Technologies Philippines, Inc.
Add.: Unit 17 19th Floor Highstreet South Corporate
Plaza Tower 1, 26th Street corner 9th Avenue, Bonifacio
Global City, Taguig City, Philippines
Tel: +63 27572762
E-mail: info.ph@prosetechnologies.com

Jakarta - Indonesia
PT. PROSE Technologies Indonesia
Add.: Plaza Sentral 6th Floor, Jalan Jenderal Sudirman
No. 47, Jakarta 12930, Indonesia
Tel: +62 21 57901997
E-mail: info.id@prosetechnologies.com

East Asia

Suzhou - China
PROSE Technologies (Suzhou) Co.,Ltd
Add.: No. 6, Shen'an Road, DianShanHu, Suzhou,
JiangSu, China
E-mail: Info@prosetechnologies.com

Beijing - China
PROSE Technologies (Beijing) Co.,Ltd
E-mail: Info@prosetechnologies.com

Shanghai - China
PROSE Technologies (Shanghai) Co.,Ltd
E-mail: Info@prosetechnologies.com

Dongguan - China
Add.: Room 1506, building 1, No. 1, Yile Road,
Songshanhu Park, Dongguan City, Guangdong
Province, China
E-mail: Info@prosetechnologies.com

Hongkong - China
PROSE Technologies Company Limited
Add.: Unit B 13/F,Prat Commercial Building, 17-19 Prat
Avenue, Tsimshatsui, Kowloon, HongKong, China
Tel:+86 512 86896789 - 2921/2922
E-mail: info.hk@prosetechnologies.com

Taiwan
Tel: +63 2 7572762
E-mail: info.tw@prosetechnologies.com

Oceania

New South Wales - Australia
PROSE Technologies (Australia) Pty. Ltd
Add.: 5/13 Boundary Rd, Northmead, NSW 2152,
Australia
Tel: +61 2 78055523
E-mail: info.au@prosetechnologies.com