PANDUIT®

Surface Raceway

Pan-Way® Non-Metallic Surface Raceway is available in single-channel and multi-channel versions, providing maximum flexibility for routing, protecting and terminating high-performance copper, fiber optic and power cabling. All single-channel and multi-channel raceways offer a full complement of standard and/or power rated fittings and fully compliant bend radius control fittings to insure maximum cable performance.
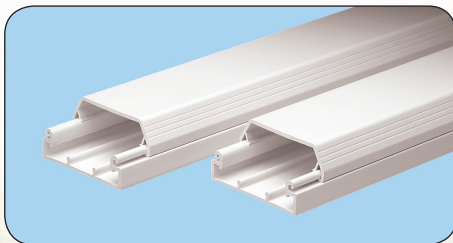
The single-channel raceway includes LD and LDPH which are available in low voltage and/or power rated versions.

LD Raceway includes:

- **LDPH is a tamper resistant two-piece latching design supplied with pre-applied adhesive backed tape**
- **LD features a one-piece single channel design for data routing only**
- **LD2P10 features one-piece multi-channel design for both power and data applications**

The multi-channel raceway includes T-45 and T-70. All multi-channel raceways provide solutions for routing power and data cabling, offer 1 inch bend radius control fittings and accept NEMA standard 70mm faceplates for multiple termination options.

T-45 Raceway includes:

- **A multi-directional hinged cover that allows cable installation from either side**
- **Hinged data and power brackets provide easy access for terminating outlets**
- **Easily reduces from T-45 to LD10**
- **Transitions from T-45 to T-70 Raceway**
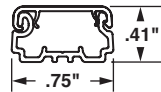
T-70 Raceway includes:

- **The Workstation Outlet Center™ Offset Box provides an offset solution to maximize channel capacity and outlet density**
- **Utilizes snap-in divider wall to provide multi-channel capability**
- **Can transition to T-45 and LD profile raceways**

Panduit® Pan-Way® Surface Raceways are part of the Panduit Enterprise Solution and offer ease of installation, modification and additions for safe and secure routing integration within the Enterprise and Data Center infrastructure at the lowest installed cost.
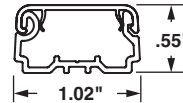
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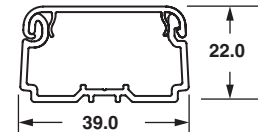## c(UL)us Pan-Way® LDPH Surface Raceway System

- UL and CSA rated 600 V; meets UL 5A and CSA C22.2 No. 62.1-03 standards; FT4 rated
- Two-piece hinged design allows cables to be laid in
- Tamper resistant
- Factory applied adhesive backing speeds installation
- Terminates using surface mount outlet box solutions or Panduit® Mini-Com® Surface Mount Boxes
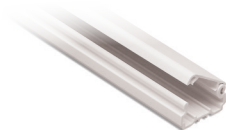
LDPH3
Internal Area = .17 Sq. In.
.41"
.75"

LDPH5
Internal Area = .33 Sq. In.
.55"
1.02"

LDPH10
Internal Area = .62 Sq. In.
22.0
39.0

LDPH3

LDPH5

LDPH10

Part Number	Part Description	Raceway Size	Color‡	Length (Ft.)	Std. Ctn. Qty.
LDPH3 – Surface Raceway					
LDPH3IW6-A	Tamper resistant one-piece latching surface raceway. Supplied with pre-applied adhesive backed tape. Available in 6' and 8' lengths.	.75" x .41" (20.0mm x 10.4mm)	Off White	6	120
LDPH3IW8-A				8	160
LDPH5 – Surface Raceway					
LDPH5IW6-A	Tamper resistant one-piece latching surface raceway. Supplied with pre-applied adhesive backed tape. Available in 6' and 8' lengths.	1.02" x .55" (26.0mm x 14.0mm)	Off White	6	120
LDPH5IW8-A				8	160
LDPH10 – Surface Raceway					
LDPH10IW6-A	Tamper resistant two-piece latching surface raceway. Supplied with pre-applied adhesive backed tape. Available in 6' and 8' lengths.	1.52" x .86" (39.0mm x 22.0mm)	Off White	6	120
LDPH10IW8-A				8	160

LDPH raceway requires screw mounting for power cabling applications.
Order number of feet required in multiples of standard length increments.
‡For other colors replace IW (Off White) with EI (Electric Ivory) or WH (White).
See D-SRSG02--WW-ENG, Surface Raceway Selection Guide or D-SRLC01--WW-ENG, Surface Raceway Line card for additional information.