## LP-07550 Modular Raceway

Section: $19.05 \times 11.11 \mathrm{~mm}$ ( $3 / 4 \times 7 / 16$ inches) length: 2 m ( 6.5 ft ).
LP07550_SS_ENB01W

## Features

- Low cost solution for assembling the main raceway path of surface-mounted structured cabling.
- Compatible with the same section fittings for any type of installation.
- Facilitates installation of Category 5e, 6, 6A, 7, and fiber optic distribution.
- Section: $19.05 \mathrm{~mm} \times 11.11$ mm ( $3 / 4 \times 7 / 16$ inches) $\times 2 \mathrm{~m}$ $(6.5 \mathrm{ft})$ length.

■ Material UL94V-0.


## LP-07550 Modular Raceway <br> Section: $19.05 \times 11.11 \mathrm{~mm}$ ( $3 / 4 \times 7 / 16$ inches) length: 2 m ( 6.5 ft ).

The LP-07550 is a modular raceway extruded with a section of 19.05 $\mathrm{mm} \times 11.11 \mathrm{~mm}(3 / 4 \times 7 / 16$ inches) and a length of $2 \mathrm{~m}(6.5 \mathrm{ft})$.

It is a very elegant and functional solution to build the main path in structured cabling protection of commercial, industrial, or residential environments affixed to a wall or surface.

Easy to cut to the required size.

It is a component of our line of products for cable management and comes with very strong and durable adhesive backing for fixing to a clean surface. The raceway is compatible with fittings of its size, surface boxes used for faceplates, ground cable guards, for cable management, etc.

Can be painted with a latex based paint, easy to install and use.
The raceway is manufactured with fire resistant PVC, compliant with UL94V-0.

It holds, guides, and protects wires carrying up to 600 Volt.

It is possible to supply it in custom colors by special order.
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| Model | LP-07550 |
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| Material | PVC |
| UL classification | UL94V-0 |
| Color | White |
| Parts | 2 |
| Adhesion | Double face 3M tape |
| Uses | Voice, data, coax, audio, video, optical fiber (up to <br> 600 VAC) |
| Dimensions | Width: $19.05 \mathrm{~mm}\left(3 / 4^{\prime \prime}\right)$ <br> Height: $11.11 \mathrm{~mm}\left(7 / 16^{\prime \prime}\right)$ <br> Length: $2 \mathrm{~m}\left(6.5^{\prime}\right)$ |

