

184-15402

Article Number: 184-15402

High Density Slotted Wall Wiring Duct, 1.5" X 4", Non-Adhesive, PVC, White, 30ft/Box

HellermannTyton



Download spec sheet

## Base Data

**Local Order Number** 184-15402  
**Type** SLHD1.5X4  
**Color** White (WH)

**Features and Benefits**

- Narrow fingers reduce fanning of the wires to the terminal blocks, presenting a neater appearance.
- Each finger is provided with a double restriction to hold wires in the bottom portion of the duct, allowing for easier installation.
- Mounting holes are uniform in size to the solid and slotted wall duct, but are offered every 2 inches to accommodate compact designs and ease installation.

**Product Description** Pro-Duct high density, slotted wiring duct features narrow fingers, a 2 to 1 finger ratio compared to standard slotted wiring duct. With the narrow fingers, compact designs and components are more easily accommodated.

**Short Description** High Density Slotted Wall Wiring Duct, 1.5" X 4", Non-Adhesive, PVC, White, 30ft/Box

## Product Dimensions

**Length L (Imperial)** 6.0 ft  
**Length L (Metric)** 1.83 m  
**Width W (Imperial)** 1.5 "  
**Width W (Metric)** 38.1 mm  
**Width W2 (Imperial)** 1.5 "  
**Width W2 (Metric)** 38.1 mm  
**Width W3 (Imperial)** 0.16 "  
**Width W3 (Metric)** 4.1 mm  
**Width W4 (imperial)** 0.4 "  
**Width W4 (metric)** 10.2 mm  
**Width W5 (imperial)** 3.6 "  
**Width W5 (metric)** 91.4 mm  
**Height H (Imperial)** 4.07 "  
**Height H (Metric)** 103.4 mm  
**Mounting Hole Centers (Imperial)** 2.0 "

## Logistics and Packaging

**Quantity Per** box  
**Package Quantity** 30.0 ft  
**Package Quantity (Metric)** 9.1 m  
**Carton Quantity** 120.0 ft

## Material and Specifications

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<b>Material</b>	Polyvinylchloride (PVC)
<b>Material Shortcut</b>	PVC
<b>Flammability</b>	self-extinguishing
<b>Operating Temperature</b>	+122°F (+50°C)
<b>ROHS Compliant</b>	Yes
<b>Certification/Specification</b>	CSA UL
<b>UL Listed (US and Canada)</b>	No
<b>UL Recognized (US)</b>	Yes
<b>UL Recognized (US and Canada)</b>	No