

Specification Sheet

Part Number: 181-13004

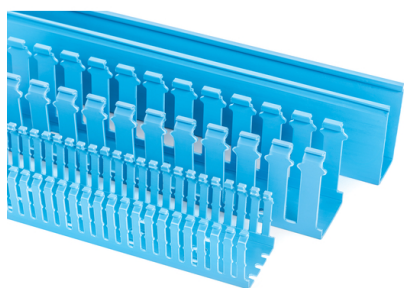
Strong fingers prevent unwanted breaking. Fingers are easily deflected outward, allowing ready positioning of the wires within the slotted wall duct.

Restricted opening design in the finger of the duct helps keep wires in place.

Restricted opening prevents unintended removal of wires and permits any individual wire to be traced without disconnection.

Supplied with mounting holes to streamline installation.

Optional covers enhance protection and appearance.



Slotted Wall Wiring Duct, 1" x 3", Non-Adhesive, PVC, Intrinsic Blue, 120ft/Carton

Article Number	181-13004
Type	SL1X3
Color	Intrinsic Blue (IBU)
Quantity Per	carton

Product Description	Manufactured from the same PVC material as standard Pro-Duct colors, HellermannTyton also offers an intrinsic blue color option. The intrinsic blue color indicates that the wiring contained in the duct runs to intrinsically safe components in the control panel. Pro-Duct slotted wall wiring duct features break-away fingers which provide additional access for wire leads. Each section of the duct is provided with two score lines. The upper score line is used to break away fingers when a greater opening is required. The lower score line allows the sidewall to be smoothly cut for joints and Ts.
Short Description	Slotted Wall Wiring Duct, 1" x 3", Non-Adhesive, PVC, Intrinsic Blue, 120ft/Carton
Global Part Name	SL1X3-PVC-BU
Technical Description	Non-Adhesive
Length L (Imperial)	6.0
Length L (Metric)	1.83
Width W (Imperial)	1.0
Width W (Metric)	25.4
Height H (Imperial)	3.07
Height H (Metric)	77.90
Mounting Hole Centers (Imperial)	4.0

Material	Polyvinylchloride (PVC)
Material Shortcut	PVC
Flammability	Self-extinguishing
Halogen Free	No
Operating Temperature	+122°F (+50°C)
Reach Compliant (Article 33)	No
ROHS Compliant	Yes
Certification/Specification	CSA EN 50085-2-3_1A UL EN 50085-1:2005 + A1:2013
UL Recognized (US)	Yes
Package Quantity (Imperial)	120
Package Quantity (Metric)	36.58
Customs Number	3925900000