HellermannTyton

184-22005

	icle Number: 184-22005 jh Density Slotted Wall Wiring Duct, 2'' X 2'', Non-Adhesive, PVC, Gray, 120ff/Carton
	* RoHS
Download drawing	spec sheet
Base Data	
Local Order Number	184-22005
Туре	SLHD2X2
Color	Gray (GY)
Features and Benefits	Narrow finders reduce fanning of the wires to the terminal blocks, presenting a neater appearance.

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.
	 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.
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

Short Description High Density Slotted Wall Wiring Duct, 2" X2", Non-Adhesive, PVC, Gray, 120ft/Carton

Product Dimensions

Length L (Imperial)	6.0 ft
Length L (Metric)	1.83 m
Width W (Imperial)	2.0 "
Width W (Metric)	50.8 mm
Width W2 (Imperial)	2.0 "
Width W2 (Metric)	50.8 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)	1.6 "
Width W5 (metric)	40.6 mm
Width W6 (imperial)	0.5 "
Width W6 (metric)	12.7 mm
Height H (Imperial)	2.07 "
Height H (Metric)	52.6 mm
Mounting Hole Centers (Imperial)	2.0 "

Logistics and Packaging

Quantity PercartonPackage Quantity120.0 ft

Package Quantity (Metric) 36.6 m

Carton Quantity 120.0 ft

Material and Specifications

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

© HellermannTyton 2015