



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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H100 STR Male L/T Conn, 1", Steel

Hubbell Wiring Devices

Catalog Number	H100
Manufacturer	Hubbell Wiring Devices
Description	Kellems Wire Management, Liquidtight System, Straight Male Liquid Tight Connector, 1", Steel, Non-Insulated
Weight per unit	0.3500 (lbs/each)
Product Category	Liquid Tight Fittings

Features

connection	Cap Nut
Material	Steel, Zinc Plated

Material, Color, and Finish

Color	Metallic
Finish	Metallic

Dimensions and Weight

Length	1.687
Size	1 in
Width	1.719

Descriptions

Description	STR MALE L/T CONN, 1", STEEL
extra long description	HWDK H100 STR MALE L/T CONN, 1", ST
Features	Insulated and Non-Insulated Conduit Connectors - Hubbell offers a broad line of metallic liquidtight fittings for use with metallic liq-uidtight conduits and Polytuff I. Hubbell offers trade sizes from 3/8" to 4" in straight,45°, and 90° body designs. Most connectors are available with either insulated ornon-insulated throats. Liquidtight fittings are precision manufactured to exactingstandards assuring ease of use and reliability. Straight body ½" and ¾" sizes are list-ed for UL Type 3R, 4, 12 and 13 envi
Long Description	Kellems Wire Management, Liquidtight System, Straight Male Liquid Tight Connector, 1", Steel, Non-Insulated
Product Type	Metallic Liquidtight Fittings
Special Features	Non-Insulated

Manufacturer Information

Brand	WIRING DEVICE-KELLEMS
GTIN	00783585034041
Manufacturers Part Number	H100
UPC	783585034041



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Taxonomies, Classifications, and Categories

Category Description	Stainless Steel EMT Conduit
Type	Metallic Liquidtight Fittings

Packaging

Carton	1
Package	10
Weight Per each	0.35

Uses, Certifications, and Standards

Application	For use with Liquidtight Metal conduit and PolyTuff I Non-Metallic conduit
environmental conditions	Suitable for use in wet locations when a listed sealing ring is used between box and fitting
Mounting	Between Enclosure and Conduit
nema rating	Suitable for use in hazardous locations per Class 1 Div 2
standard	CSA Certified;UL 514B