100/125A, 380-415V, 3 Pole, 4 Wire

Watertight IEC Pin and Sleeve Receptacle

Features

- UL Type 4X, 12 and IP69k environmental ratings
- · Impact and corrosion resistant insulated non-metallic housing
- Watertight neoprene glad seal to prevent water ingress from entering at cable entrance
- Sequential contact engagement to prevent a momentary over-voltage

UPC

783585575001

current

600V RMS

Market leading UL witnessed HP ratings

Ordering Information

Description Watertight IEC Pin and Sleeve Receptacle Catalog Number HBL4100R6W

Listings

UL Listed, File E146033 CSA Certified File LR280C UL Classified to IEC 60309-1 IEC 60309-2

Specifications

Housing Cord Clamps Glands Covers Gaskets PBT PBT Solid Neoprene PBT Santoprene

Withstand 3000V AC

Performance

Electrical

Current Interrupting

Dielectric Voltage Max. Working Voltage

Mechanical

Impact Resistance Product Identification

Terminal Identification

Environmental

Flammability Ingress Protection Moisture Resistance Operating Temperatures Per CSA C22.2 No. 182.1 / UL1682 Identification and ratings are a permanent part of

Certified for current interrupting at full rated

the device housing Terminals identified in accordance with North American and IEC conventions

V-0 TYPE 3R,3RX,4X AND IP68,IP69K IEC 60309-1 Maximum Continuous 75°C; Minimum - 40°C w/o impact

Complementary Products

Cover Assemblies Cord Clamp and Locking Ring Liquidtight Adapters

Online Resources

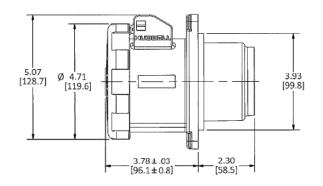
Customer Sales Drawing eCatalog Installation Instructions

Dimensions in Inches (mm)

Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484 Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.









20A, 3 Phase 250V, 3 Pole, 4 Wire

Watertight Connector Body

Features

- · Self-closing gasketed cover
- · Super tough insulated non-metallic housing
- Watertight neoprene glad seal to prevent water ingress from entering at cable entrance
- Sequential contact engagement to prevent a momentary over-voltage
- Multi contact spring provides and maintains high unit pressure on mating pins to minimize temperature rise

Ordering Information

DescriptionUPCWatertight IEC Pin and Sleeve783585457802Connector Body783585457802

Catalog Number A460R9KIT



Listings

UL Listed, File E146033 CSA Certified File LR280C UL Classified to IEC 60309-1 IEC 60309-2

Specifications

Housing Cord Clamps Glands Covers Gaskets PBT PBT Solid Neoprene PBT Santoprene

Performance

Electrical

Current Interrupting Dielectric Voltage

Max. Working Voltage

Mechanical

Impact Resistance Product Identification

Terminal Identification

Environmental

Flammability Ingress Protection Moisture Resistance Operating Temperatures Certified for current interrupting at full rated current Withstand 3000V AC 600V RMS

Per CSA C22.2 No. 182.1 / UL1682 Identification and ratings are a permanent part of the device housing Terminals identified in accordance with North American and IEC conventions

V-0 TYPE 3R,3RX,4X AND IP68,IP69K IEC 60309-1 Maximum Continuous 75°C; Minimum - 40°C w/o impact

Complementary Products

Cover Assemblies Cord Clamp and Locking Ring Liquidtight Adapters

Online Resources

eCatalog

Dimensions in Inches (mm) Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484 Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.





20A, 3 Phase 250V, 3 Pole, 4 Wire

Watertight Connector Body

Features

- Self-closing gasketed cover
- · Super tough insulated non-metallic housing
- Watertight neoprene glad seal to prevent water ingress from entering at cable entrance
- Sequential contact engagement to prevent a momentary over-voltage
- Multi contact spring provides and maintains high unit pressure on mating pins to minimize temperature rise

Ordering Information

Description	UPC	Catalog Number
Watertight IEC Pin and Sleeve Connector Body	783585012766	HBL4100P12WR

current

600V RMS

Withstand 3000V AC

the device housing

Listings

UL Listed, File E146033 CSA Certified File LR280C UL Classified to IEC 60309-1 IEC 60309-2

Specifications

Housing Cord Clamps Glands Covers Gaskets PBT PBT Solid Neoprene PBT Santoprene

Performance

Electrical

Current Interrupting

Dielectric Voltage Max. Working Voltage

Mechanical

Impact Resistance Product Identification

Terminal Identification

Environmental

Flammability Ingress Protection Moisture Resistance Operating Temperatures V-0 TYPE 3R,3RX,4X AND IP68,IP69K IEC 60309-1 Maximum Continuous 75°C; Minimum - 40°C w/o impact

Identification and ratings are a permanent part of

Terminals identified in accordance with North

Certified for current interrupting at full rated

Per CSA C22.2 No. 182.1 / UL1682

American and IEC conventions

Complementary Products

Cover Assemblies Cord Clamp and Locking Ring Liquidtight Adapters

Online Resources

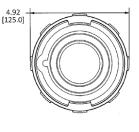
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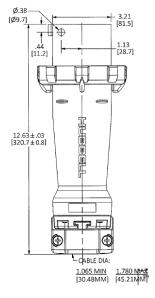
Dimensions in Inches (mm) Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484

Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.











Wiring Device-Kellems

20A, 3 Phase 250V, 3 Pole, 4 Wire

Watertight Connector Body

Features

- Self-closing gasketed cover
- · Super tough insulated non-metallic housing
- Watertight neoprene glad seal to prevent water ingress from entering at cable entrance
- Sequential contact engagement to prevent a momentary over-voltage
- Multi contact spring provides and maintains high unit pressure on mating pins to minimize temperature rise

Ordering Information

Description	UPC	Catalog Number
Watertight IEC Pin and Sleeve	783585012773	HBL4100P5WR
Connector Body		

Listings

UL Listed, File E146033 CSA Certified File LR280C UL Classified to IEC 60309-1 IEC 60309-2

Specifications

Housing Cord Clamps Glands Covers Gaskets PBT PBT Solid Neoprene PBT Santoprene

current

600V RMS

Withstand 3000V AC

the device housing

Performance

Electrical

Current Interrupting

Dielectric Voltage Max. Working Voltage

Mechanical

Impact Resistance Product Identification

Terminal Identification

Environmental

Flammability Ingress Protection Moisture Resistance Operating Temperatures V-0 TYPE 3R,3RX,4X AND IP68,IP69K IEC 60309-1 Maximum Continuous 75°C; Minimum - 40°C w/o impact

Identification and ratings are a permanent part of

Terminals identified in accordance with North

Certified for current interrupting at full rated

Per CSA C22.2 No. 182.1 / UL1682

American and IEC conventions

Complementary Products

Cover Assemblies Cord Clamp and Locking Ring Liquidtight Adapters

Online Resources

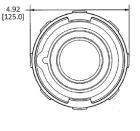
Customer Sales Drawing eCatalog Installation Instructions

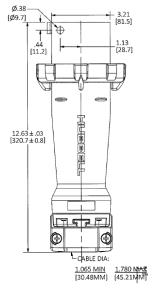
Dimensions in Inches (mm) Hubbell Wiring Device-Kellems • Hubbell Incorporated (Delaware) • 40 Waterview Drive • Shelton, CT 06484

Phone (800) 288-6000 • Fax (800) 255-1031 • Specifications subject to change without notice.











Wiring Device-Kellems

20A, 3 Phase 250V, 3 Pole, 4 Wire

Watertight Connector Body

Features

- Self-closing gasketed cover
- · Super tough insulated non-metallic housing
- Watertight neoprene glad seal to prevent water ingress from entering at cable entrance
- Sequential contact engagement to prevent a momentary over-voltage
- Multi contact spring provides and maintains high unit pressure on mating pins to minimize temperature rise

Ordering Information

Description	UPC	Catalog Number
Watertight IEC Pin and Sleeve	783585012780	HBL4100P7WR
Connector Body		

Listings

UL Listed, File E146033 CSA Certified File LR280C UL Classified to IEC 60309-1 IEC 60309-2

Specifications

Housing Cord Clamps Glands Covers Gaskets PBT PBT Solid Neoprene PBT Santoprene

current

600V RMS

Withstand 3000V AC

the device housing

Performance

Electrical

Current Interrupting

Dielectric Voltage Max. Working Voltage

Mechanical

Impact Resistance Product Identification

Terminal Identification

Environmental

Flammability Ingress Protection Moisture Resistance Operating Temperatures V-0 TYPE 3R,3RX,4X AND IP68,IP69K IEC 60309-1 Maximum Continuous 75°C; Minimum - 40°C w/o impact

Identification and ratings are a permanent part of

Terminals identified in accordance with North

Certified for current interrupting at full rated

Per CSA C22.2 No. 182.1 / UL1682

American and IEC conventions

Complementary Products

Cover Assemblies Cord Clamp and Locking Ring Liquidtight Adapters

Online Resources

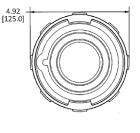
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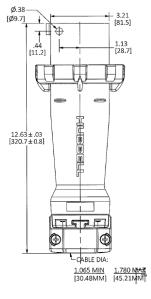
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HUBBELL











20A, 3 Phase 250V, 3 Pole, 4 Wire

Watertight Connector Body

Features

- Self-closing gasketed cover
- · Super tough insulated non-metallic housing
- Watertight neoprene glad seal to prevent water ingress from entering at cable entrance
- Sequential contact engagement to prevent a momentary over-voltage
- Multi contact spring provides and maintains high unit pressure on mating pins to minimize temperature rise

Ordering Information

Description	UPC	
Watertight IEC Pin and Sleeve	783585012797	
Connector Body		

Listings

UL Listed, File E146033 CSA Certified File LR280C UL Classified to IEC 60309-1 IEC 60309-2

Specifications

Housing Cord Clamps Glands Covers Gaskets PBT PBT Solid Neoprene PBT Santoprene

current

600V RMS

Withstand 3000V AC

the device housing

Catalog Number HBL4100P9WR

Performance

Electrical

Current Interrupting

Dielectric Voltage Max. Working Voltage

Mechanical

Impact Resistance Product Identification

Terminal Identification

Environmental

Flammability Ingress Protection Moisture Resistance Operating Temperatures V-0 TYPE 3R,3RX,4X AND IP68,IP69K IEC 60309-1 Maximum Continuous 75°C; Minimum - 40°C w/o impact

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Complementary Products

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