



Locking Devices, Twist-Lock®, Marine Grade, Cableset, 16A, 230V ACCycles, 2-Pole 3-Wire Grounding, International, Screw Terminal, White

By Hubbell Wiring Device-Kellems
Catalog # [HBL316CSW25](#)



Locking Devices, Twist-Lock®, Marine Grade, Cableset, 16A, 230V ACCycles, 2-Pole 3-Wire Grounding, International, Screw Terminal, White

Features

- New quick connect with backwards compatibility

Application

Ship-To-Shore Cables

General

Color	White
EU RoHS Indicator	No
Environmental Conditions	Indoor and Outdoor
Item Type	Factory Terminated Female Connector Only
Jacket	PVC
Material	Copper
OEM Brand Name	Hubbell Wiring Device-Kellems
Performance	Environmental - Moisture Resistance - IP56 Suitability
UPC	783585800042

Electrical Ratings

Amperage Rating	16 A
Current / Amperage Rating	16 A
Current Rating	16 A
Phase	Single Phase
Voltage Rating	230V AC kV
Wattage	3680

Conductor Related

Cord Length 300

Certifications and Compliance

Industry Standard(s) CE Certified

Product Assets

[Installation Manuals - WIRING_PD1493_INSTALLINST](#)
[Sales Drawings - WDK_HBL316CSW25_DRAWING_PDF](#)
[Warranty - Industrial & Commercial Products](#)

Related Products

[HBL316SSX - Locking Devices, Twist-Lock®, Marine Grade, Round Hull Inlet, 16A V AC, 50 Cycles, International, Screw Terminal, Stainless Steel](#)
[HBL316CSW - Locking Devices, Twist-Lock®, Marine Grade, Cableset, 16A 230V AC 50 Cycles, 2-Pole 3-Wire Grounding, International, Screw Terminal, White](#)
[HBL316NM - Locking Devices, Twist-Lock®, Marine Grade, Hull Inlet, 16A 230V 50 Cycles, 2-Pole 3-Wire Grounding, International, Screw Terminal, White](#)
[HBL60CM33W - Locking Devices, Twist-Lock®, Accessories, Weatherproof Device Boot With Threaded Ring, For 20A and 30A 3 Wire Plugs and Connectors, White](#)
[HBL316CRCX - Marine Products, Twist-Lock®, Female Connector, Corrosion Resistant, 16A 230V, 2-Pole 3-Wire Grounding, Yellow](#)



A proud member of the Hubbell Family.

©2023 Hubbell Incorporated. All rights reserved.
WDK-HBL316CSW25-SPEC-EN | REV 5/2023