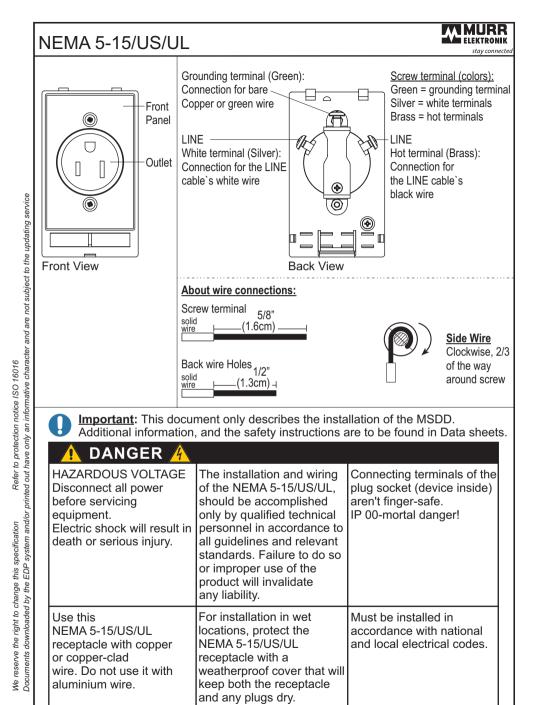


4000-68000-3240000 V 1.0 pa/nm Murrelektronik GmbH Postfach 1165 D-71567 Oppenweiler Telefon +49(0)7191/47-0 Falkenstraße 3 D-71570 Oppenweiler Telefax +49(0)7191/47-130 Info@murrelektronik.com http://www.murrelektronik.com

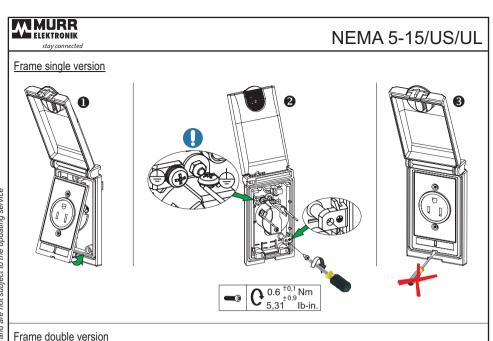


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## 0.6 ±0,1 Nm

NEMA 5-15/US/UL Grounding terminal (Green): Screw terminal (colors): Connection for bare Green = grounding terminal Silver = white terminals Copper or green wire Front Brass = hot terminals Panel LINE LINE Hot terminal (Brass): White terminal (Silver): **Outlet** Connection for Connection for the LINE the LINE cable's cable's white wire black wire Front View Back View About wire connections: Screw terminal (1.6cm) Side Wire Clockwise, 2/3 Back wire Holes 1/2 notice ISO 16016 of the way around screw **Important:** This document only describes the installation of the MSDD. to protection Additional information, and the safety instructions are to be found in Data sheets. **DANGER** HAZARDOUS VOLTAGE The installation and wiring Connecting terminals of the plug socket (device inside) Disconnect all power of the NEMA 5-15/US/UL. should be accomplished aren't finger-safe. before servicing equipment. only by qualified technical IP 00-mortal danger! Electric shock will result in personnel in accordance to all guidelines and relevant death or serious injury. standards. Failure to do so or improper use of the product will invalidate any liability. chan d by right to For installation in wet Use this Must be installed in NEMA 5-15/US/UL locations, protect the accordance with national the receptacle with copper NEMA 5-15/US/UL and local electrical codes. receptacle with a or copper-clad weatherproof cover that will wire. Do not use it with

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aluminium wire.

We

V 1.0

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keep both the receptacle

and any plugs dry.

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