

Fig. 1

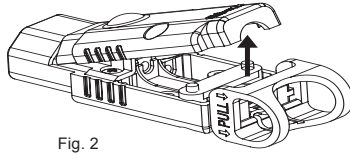


Fig. 2

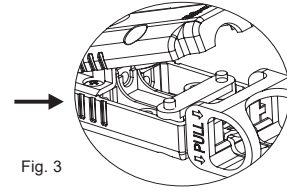


Fig. 3

Feed the cable through the handle (Fig. 4) and wire the cable into the terminal.

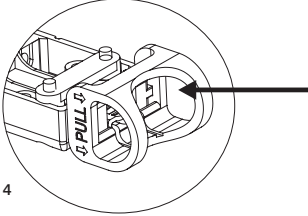


Fig. 4

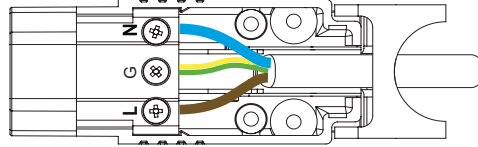


Fig. 5

Replace the cord grip (Fig. 6) ensuring the torque value is achieved (2.65in-lbs), and then replace the cover plate and screws.

NOTE: Do Not Overtighten Screws!

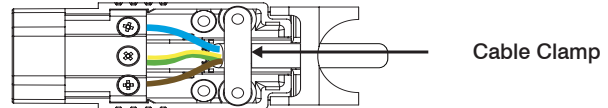


Fig. 6

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To access the terminations, first unscrew (Fig. 1), remove the cover plate (Fig. 2), and then remove the cable clamp (Fig. 3).

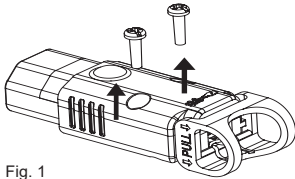


Fig. 1

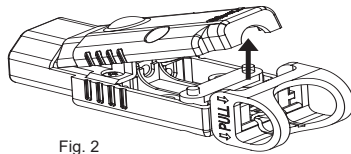


Fig. 2

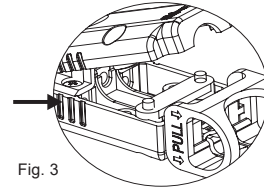


Fig. 3

Feed the cable through the handle (Fig. 4) and wire the cable into the terminal.

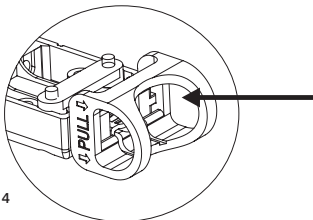


Fig. 4

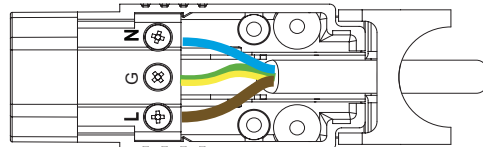


Fig. 5

Color Code Chart		
	NA	CEE
N - NEUTRAL	White	Light Blue
L - LIVE	Black	Brown
G - GROUND	Green or Green/Yellow	Green/Yellow

Remove cable outer jacket of NEUTRAL, LIVE and GROUND wires to 20mm (3/4"), and strip inner wires to 6mm (1/4"). (Fig. 5)

Replace the cord grip (Fig. 6) ensuring the torque value is achieved (2.65in-lbs), and then replace the cover plate and screws.

NOTE: Do Not Overtighten Screws!

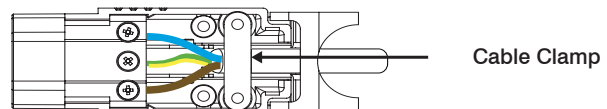
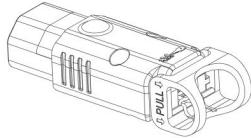


Fig. 6

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C-13

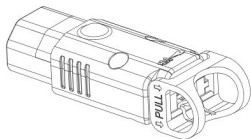
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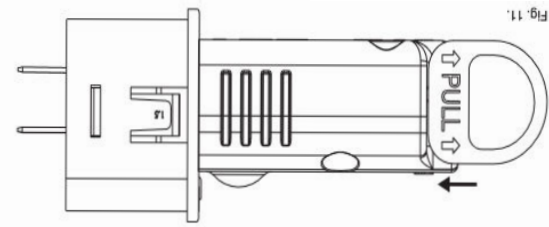
C-13

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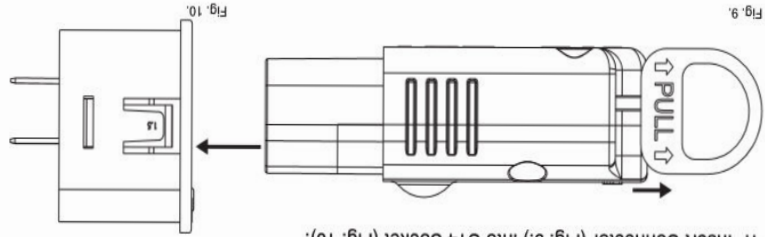
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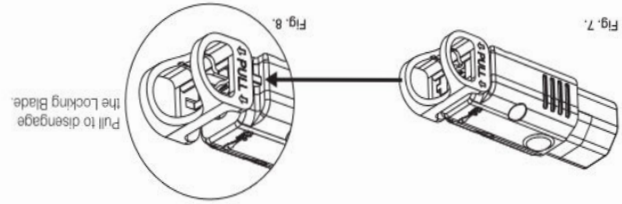
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2. Release the handle to 'lock' the connector in place (Fig. 11.).



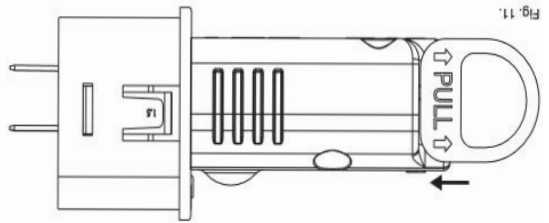
1. Insert Connector (Fig. 9.) into C14 Socket (Fig. 10).



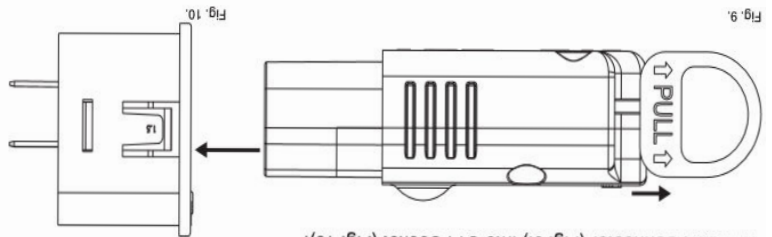
Before inserting the connector into a C13 socket, the locking blade mechanism must be disengaged by fully retracting the 'RED' handle on the front of the socket (fig. 7 & 8.).

It is essential for maintaining the service life of the product, specifically the locking blade and its locking properties that the following is adhered to.

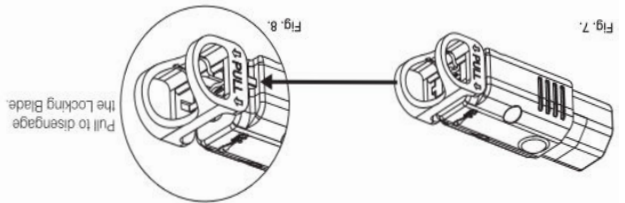
INSERTION AND REMOVAL



2. Release the handle to 'lock' the connector in place (Fig. 11.).



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