BURNDY®

TWO HOLE TELECOM HYLUG™ AND WEEB® INSTALLATION INSTRUCTIONS

INSTALLATION INSTRUCTIONS

1. Use Table 1 to choose the proper WEEB® and HYLUG™ combination based on your mounting requirements.

2. Place the WEEB® underneath the tongue of the lug as shown in Figure 1.

3. Bolt the lug and WEEB® assembly to the mounting surface using the required hardware shown in Figure 1.

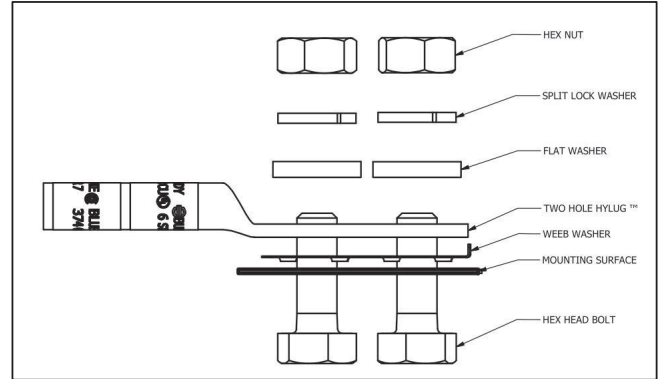4. Using a torque wrench tighten the hardware to the required torque shown in Table 1.

Figure 1: Mounting Requirements

WEEB®	Compatible TWO HOLE HYLUG™	Conductor		Hex Head Bolt		Stud Hole Spacing (Center to Center)	Installation Tooling
		Wire type	Wire Range	Size	Torque (in-lbs)		
WEEB-2TC14	YA-2TC14	Code	#14-2 AWG	¼"	100	5/8"	BTW30150
	YA-L-2TC14	Code	#14-2 AWG				
	YAZ-2TC14	Code	#14-2 AWG				
	YAZV-2TC14	Code	#14-2 AWG				
	YGA-2TC14	Code	#8-2 AWG				
	YA-L-2TC14-FX	Flex	#8-2 AWG				
	YAV-L-2TC14-FX	Flex	#8-2 AWG				
	YAZ-2TC14-FX	Flex	#8-2 AWG				
	YAZV-2TC14-FX	Flex	#8-2 AWG				
WEEB-2TC38	YA-2TC38	Code	#14-2 AWG	3/8"	240	1"	BTW150750
	YA-L-2TC38	Code	#14-2 AWG				
	YAZ-2TC38	Code	#14-2 AWG				
	YAZV-2TC38	Code	#14-2 AWG				
	YGA-2TC38	Code	#8-2 AWG				
	YA-L-2TC38-FX	Flex	#8-2 AWG				
	YAV-L-2TC38-FX	Flex	#8-2 AWG				
	YAZ-2TC38-FX	Flex	#8-2 AWG				
	YAZV-2TC38-FX	Flex	#8-2 AWG				

Table 1: Compatible Lugs

NOTE: It is not necessary to remove non-conductive coatings from the mounting surface when using a WEEB®.