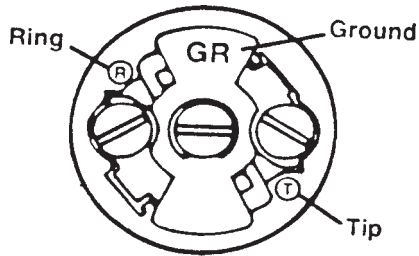


**THIS PRODUCT MEETS THE F.C.C. STANDARD FOR WEATHER-
PROOF OUTDOOR TELEPHONE CONNECTING DEVICES
ESTABLISHED JULY 12, 1976**

Wiring Instructions:

1. Strip outside cable jacket back 1-1/4" then cut off 1/2" of green jacketed conductor (black and white conductors are now 1-1/4" long and green conductor is 3/4" long).
2. Strip insulation on each conductor back 1/2".
3. Loosen the three face assembly screws and remove the front portion from the cord grip.
4. Loosen the cord grip screws and slide the cover down the cord.
5. Twist the strands of each wire into a tight bundle, leave no loose strands. Do not tin or apply solder to wire ends.
6. Turn terminal screws counterclockwise to allow insertion of wire. Wrap bare end of conductors under proper terminal screws.
Black Wire to **(R)** (Ring)
White Wire to **(T)** (Tip)
Green Wire to "GR" (Ground)
Tighten terminal screws 5-7 in.-lbs.
7. Slide cover up to wired interior assembly and tighten face assembly screws 3-5 in.-lbs.
8. Tighten cord clamp screws 2-4 in.-lbs.



Wiring Device-Kellems
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