



- NOTES:
1. TWC LOOP SHALL BE 3' X 6' FOR YARD SWITCH APPLICATIONS.
 2. LOOP CONSTRUCTION SHALL BE OF FIBERGLASS AND WOOD.
 3. METAL COMPONENTS ARE NOT PERMITTED. OTHER THAN LAG BOLTS AND CONCRETE EXPANSION BOLTS.
 4. TOTAL WEIGHT SHALL NOT EXCEED 100 LBS FOR THE 6' LOOP.
 5. THE LOOP ASSEMBLY SHALL BE ABLE TO SUPPORT 1000 LBS IN A 3 FT OUTSIDE SUPPORTED SPAN.
 6. TOP SHALL BE MOLDED WITH AN AGGRESSIVE NON-SKID TEXTURE.
 7. TOP TO INCLUDE 1/2\" CROWN ALONG THE LONG AXIS OF THE LOOP.
 8. OUTSIDE FINISH SHALL BE SIKY CAP GRAY DELCOAT FINISH THICKNESS SHALL BE 20 THOUSANDS OF ONE INCH MINIMUM.
 9. A. JUNCTION BOX CAVITY TO BE MOLDED INTO LOOP ASSEMBLY. B. COVER PLATE SHALL COVER JUNCTION BOX CAVITY ATTACHED BY EIGHT (8) SS SCREWS. COVER PLATE SHALL ALLOW LIQUID-TITE FLEX CONDUIT ATTACHMENT.
 10. LOOP WIRE TO BE PLACED 2\" OFFSET FROM OUTSIDE EDGE OF ASSEMBLY. LOOP WIRE TO CROSS AT CENTER OF EXTRA LEAD. LEADS TO BE TWISTED FROM LOOP CLOSING TO JUNCTION BOX.
 11. LOOP WIRE SHALL BE ANKLE WIRE PART #
 12. SUPPORT RAILS SHALL BE MOLDED INTO ASSEMBLY OUTER EDGES. SUPPORT PADS TO ALLOW FOR PLACED A MINIMUM OF 2\" EITHER SIDE OF WIDTH CENTRELINE AND 6\" FROM OUTSIDE EDGE.