

Technical drawing of a rectangular metal enclosure, likely a control cabinet or junction box, showing dimensions and features.

Dimensions:

- Overall width: 4.40 [111.7]
- Overall height: 1.96 [49.7]
- Internal height: 1.25 [31.7]
- Top flange thickness: 1.86 [47.3]
- Bottom flange thickness: .118 [3.0]
- Door hinge offset: .20 DIA [5.0]

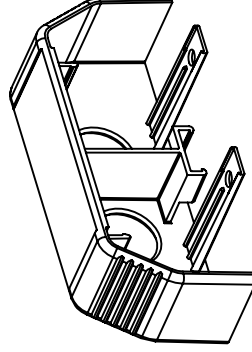
Features:

- Two circular openings (possibly for ventilation or access) on the front panel.
- A door on the right side with a hinge and a latch mechanism.
- A label "1/2\" CONDUIT BREAKOUT" pointing to a specific location on the front panel.

PANDUIT P/N	WEIGHT
T70EC	0.97 LB/10 PCS. 447g /10 PCS.

NOTES:

1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
2. THE END CAP COUPLING IS USED IN TERMINATING OR ENTERING T70 RACEWAY.
3. DIMENSIONS IN PARENTHESIS ARE IN METRIC.



CAD FILENAME/LAYERS										D35541BW_T70EC_C_01.PRT																																																																															
PANDUIT										CORP. TINLEY PARK, ILLINOIS																																																																															
T-70 END CAP (T70EC)										CUSTOMER DRAWING																																																																															
A										UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± (.XXX) (.XX) ± .03(.8) ANGLES ±										UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.																																																																					
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1										12-20-99										MSO										H1W										C. 0.97 LB (447g) WAS 0.89 LB (407g)										35541-24										H1W										H1W										H1W									
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