

THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT P/N	WEIGHT
T70PGS	.49 LB/10 PCS (221 g/10 PCS)

NOTES:

1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
2. TWO (2) #6-32 X 1/4" SLOTTED OVAL HEAD SCREW IS INCLUDED WITH THIS FACEPLATE.
3. THE T70PGS FACEPLATE CAN BE USED WITH PANDUIT SURFACE RACEWAY SYSTEMS AND BOXES THAT ACCEPT 70mm SNAP-ON FACEPLATES (INCLUDES: T-70, TWIN-70, TE70, TG-70, ETC.)
4. THE T70PGS FACEPLATE ACCEPTS PANDUIT ONE, TWO, AND FOUR POSITION RECTANGULAR (GFCI) MODULE FRAMES - CFG1, CFG2, CFG4 (OR RECTANGULAR COMMUNICATION MODULE FRAMES OF MOST OTHER MANUFACTURERS)
5. THE T70PGS FACEPLATE IS NOT INTENDED FOR USE WITH ELECTRICAL DEVICES.
6. DIMENSIONS IN PARENTHESES ARE IN METRIC.

The technical drawing includes three views of the T70PGS faceplate. The front view shows a rectangular frame with a central rectangular cutout. Dimensions include a total height of 3.81 [96.8], an inner height of 2.63 [66.7], and a total width of 2.75 [69.8]. A central cutout has a width of 1.31 [33.3]. Two mounting holes are located on the top and bottom edges, each with a diameter of 2x .16 [4.0] DIA. The side view shows the profile of the faceplate with a thickness of .22 [5.7]. The isometric view shows the faceplate from a three-quarter perspective, highlighting the mounting holes and the central cutout.

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