

Low voltage boxes

Low voltage outlet boxes meet modern day data communication installation demands. Ample space for slack cable and service loops support BICSI recommendations.

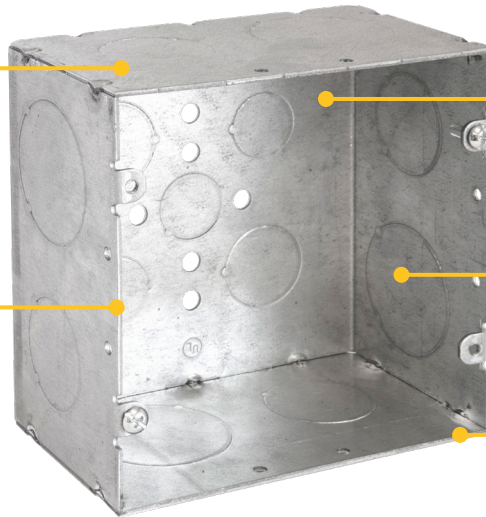
Large cubic capacity
- up to 67 cubic inch

Color options - red (fire
signal applications) and blue
(telecommunications)

5" square series adapter plate
(TP5CP) accommodates the use
of 4" square box covers, mud
rings and tile rings

Various knockout combinations
up to 2" in concentric or eccentric
versions

Welded
construction



Applications:

- The data communications boxes are ideal for applications requiring the increased capacity including the installation of data communication, fire alarms and other applications requiring larger cubic capacity and knockouts.
- Suitable for healthcare, education, commercial and government facilities
- Ideal for audio, video, data and power applications
- For use with Rigid/IMC and EMT conduit

Standard materials & finishes:

- Material - steel (.0625 (G60) galvanized)
- Finish - natural, blue or red painted

Certifications and compliances:

- UL Listed



TP5SQ50100



TP5BC



TP5CP

Cat. #	Box size	Box depth	Bracket	Description	Grounding method	Cap. cu. in.	Knockouts	
							Sides	Bottom
Standard unpainted boxes								
TP5SQ5075*	5" sq.	2 7/8"	-	Welded	-	67.0	12 - 1/2" + 3/4" C	3 - 1/2", 2 - 3/4"
TP5SQ50100*	5" sq.	2 7/8"	-	Welded	-	67.0	4 - 1/2", 8 - 1"	3 - 1/2", 2 - 3/4"
TP5SQ100125*	5" sq.	2 7/8"	-	Welded	-	67.0	4 - 1", 4 - 1 1/4"	3 - 1/2", 2 - 3/4"
Cover and 4" square adapter								
TP5BC*†	5" sq.	Blank	-	Cover	-	-	-	-
TP5CP*†	5" sq.		-	4" Sq. adapter	-	-	-	-

*Available in painted options.
†UL Listed.

For additional information,
visit Eaton.com

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