



Tray Cable - 600 Volt - Mini Split

Temperature rated at 75°C wet locations / 90°C dry locations



APPLICATION

- Tray Cable is a multi-conductor control, signal or power cable rated for 600 volts
- May be installed in raceways, conduit, cable trays and outdoor locations where supported by a messenger wire
- Also suitable for direct burial

CONSTRUCTION

- Conductor(s): Stranded copper conductors Type THHN or THWN
- The overall jacket is heat, moisture and sunlight resistant PVC
- Jacket: Flame retardant PVC jacket

SPECIFICATIONS:

- Conforms to applicable sections of UL 1581 and 1685
- UL listed as per UL 1277
- Type TC-ER-JP
- RoHS-3 Compliant



Stock #	Description	AWG	Solid Stranded	#COND	Jacket COLOR	CONDUCTOR COLOR	Rating	OVERALL DIAMETER (mils)	NET WEIGHT (lbs/1000 ft)
408633	14-7 7/C CU THHN/PVC TYPE TC-ER-JP 600V BLACK	14	STR	7	Black	Black, Red, Blue, Orange, Yellow, Brown, Red with Black Stripe	TC	413	146
	{SQFTG} SOUTHWIRE(R) E75755 (UL) 14 AWG (2.08(mm2)) CU 7 CDRS TYPE TC-ER-JP THHN OR THWN CDRS 90(D)C JACKET SUNLIGHT RESISTANT DIRECT BURIAL 600 VOLTS (NOM)-ANCE								
582257	14-7 CU 4/C THHN/PVC MINISPLIT TYPE TC 600V BLACK	14	STR	4	Black	Black, Red, Blue, Orange	TC	352	93
	{SQFTG} SOUTHWIRE(R) E75755 (UL) 14 AWG (2.08mm2) CU 4/C TYPE TC-ER-JP THHN OR THWN CDRS 600V 90(D)C JACKET SUNLIGHT RESISTANT DIRECT BURIAL NOM-ANCE								
595407	14 SOL CU 4/C THHN/PVC MINISPLIT TYPE TC 600V BLACK	14	Solid	4	Black	Black, Red, Blue, Orange	TC	336	85
	{SQFTG} SOUTHWIRE(R) E75755 (UL) 14 AWG (2.08mm2) CU 4/C TYPE TC-ER-JP THHN OR THWN CDRS 600V 90(D)C JACKET SUNLIGHT RESISTANT DIRECT BURIAL NOM-ANCE								
585835	16-26 3/C CU TFFN/PVC 1x16 GG TYPE TC-ER-JP 600V BLACK	16	STR	4	Black	Black, Red, Blue, Orange	TC	334	71
	{SQFTG} SOUTHWIRE(R) E75755 (UL) 16 AWG 3/C W/GREEN GRND TYPE TC-ER-JP PVC/NYLON 600V 90(D)C DRY/75(D)C WET SUNLIGHT RESISTANT DIRECT BURIAL								

