

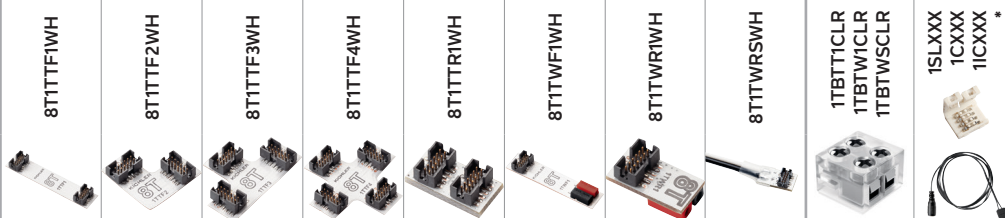
Tape Connector / Channel Compatibility

✓ Compatible

+ Compatible with appropriate corners fabricated with channel

8T CONNECTOR ACCESSORIES

6T/4T



TE PRO CHANNELS

Arches – Ceiling-Edge
1TEC2W2RC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Arches – Center-in-Ceiling
1TEC4W3RC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Arches – Ceiling-to-Wall
1TEC2W1RC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Corridor – Broad/Transitional
1TEC1C1RC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Corridor – Thin/Contemporary
1TEC1C2RC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Cove – Direct 1 (1/2" drywall)
1TEC1DC1DW8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Cove – Direct 2 (5/8" drywall)
1TEC1DC2DW8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Cove – Indirect 1 (1/2" drywall)
1TEC1IC1DW8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Cove – Indirect 2 (5/8" drywall)
1TEC1IC2DW8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Crown Molding – Contemporary
1TEC2M1SF8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Crown Molding – Transitional
1TEC2M2SF8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Floor
1TEC1FLRC8SIL



Due to the size of the internal cavity of this channel, soldered connections are required.

In-Wall Mud-In – Deep
1TEC2DMRC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

In-Wall Mud-In – Extra Wide/Deep
1TEC6EMRC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

In-Wall Mud-In – Standard
1TEC2SMRC8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Rod
1TEC1RDSF8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Rod with Beam Adjustment Insert
1TEC1RDSF8SIL



Due to moving parts, soldered connections are recommended.

Sconce – Double Sided
1TEC4S2SF8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Sconce – Single Sided
1TEC2S1SF8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Sleek
1TEC1SKSF8SIL



Due to the size of the internal cavity of this channel, soldered connections are required.

Tread
1TEC4TRSF8SIL



✓

+

+

+

✓

✓

✓

✓

✓

✓

Tread (w/ 2 or more strips of tape)
1TEC4TRSF8SIL



Due to the size of the internal cavity of this channel, soldered connections are required.

KICHLER

*Due to the width of the 1SL, 1C and 1IC connectors, soldered connections are recommended.

Tape Connector / Channel Compatibility			8T CONNECTOR ACCESSORIES								6T/4T	
✓ Compatible + Compatible with appropriate corners fabricated with channel			8T1TTF1WH 	8T1TTF2WH 	8T1TTF3WH 	8T1TTF4WH 	8T1TTR1WH 	8T1TWF1WH 	8T1TWR1WH 	8T1TWR5WH 	1TBTT1CLR 1BTWT1CLR 1BTWSCLR 	1SLXXX 1CXXX 1ICXXX 
TE ENHANCED CHANNELS	Recessed Mount – Deep 1TEC2DWRC8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
	Recessed Mount – Deep/Wide 1TEC3DWRC8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
	Recessed Mount – Standard 1TEC2STRC8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
	Surface Mount – 30/60-Degree 1TEC130SF8SIL 	✓	+	+	+	✓	✓	✓	✓	✓		
	Surface Mount – Deep 1TEC2DWSF8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
	Surface Mount – Deep/Wide 1TEC3DWSF8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
	Surface Mount – Shallow/Wide 1TEC3SWSF8SIL 	Due to the size of the internal cavity of this channel, soldered connections are required										
	Surface Mount – Standard 1TEC2STSF8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
TE STANDARD CHANNELS	Recessed Mount – Deep 1TEC1DWRC8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
	Recessed Mount – Shallow 1TEC1SWRC8SIL 	Due to the size of the internal cavity of this channel, soldered connections are required										
	Recessed Mount – Standard 1TEC1STRC8SIL 	✓	+	+	+	✓	✓		✓			
	Surface Mount – 45-Degree 1TEC145SF8SIL 	✓	+	+	+	✓	✓		✓			
	Surface Mount – Deep 1TEC1DWSF8SIL 	✓	+	+	+	✓	✓	✓	✓	✓	✓	
	Surface Mount – Shallow 1TEC1SWSF8SIL 	Due to the size of the internal cavity of this channel, soldered connections are required										
	Surface Mount – Standard 1TEC1STSF8SIL 	✓	+	+	+	✓	✓		✓			

*Due to the width of the 1SL, 1C and 1IC connectors, soldered connections are recommended.