

Rigid Standoff with X/T/L Connector



Shown approximately 15% actual size.

DESCRIPTION

The field-cutable rigid standoff is used to join sections of Single-Circuit T~trak™ together into an "X", "T", or "L" configuration while supporting the system. Select the appropriate length to match the specified drop for the system. Conductive only.

FINISH

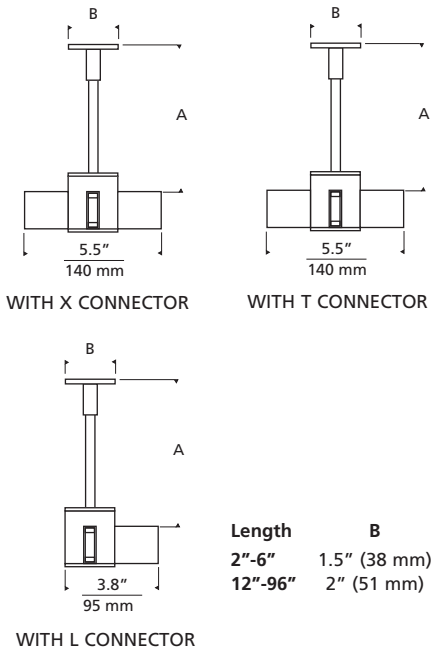
Antique bronze, satin nickel, white.

WEIGHT

X connector: 1.10-3.50 lb./0.50-1.58 kg. ±

T connector: 1.00-3.40 lb./0.45-1.53 kg. ±

L connector: 0.90-3.30 lb./0.41-1.49 kg. ±



ORDERING INFORMATION

700TTS	TYPE	LENGTH (A)	FINISH
	X X CONNECTOR	02 2"	Z ANTIQUE BRONZE
	T T CONNECTOR	06 6"	S SATIN NICKEL
	L L CONNECTOR	12 12"	W WHITE
		24 24"	
		36 36"	
		48 48"	
		96 96"	



Track Lighting with a

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700TTS _____

FIXTURE TYPE: _____

JOB NAME: _____

tt_rig_std_xlcon_spec.pdf

January 2007 Specifications subject to change without notice.

