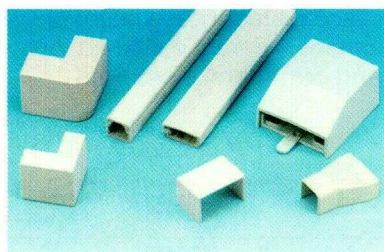
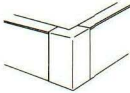
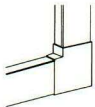
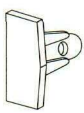
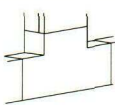
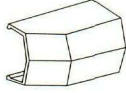
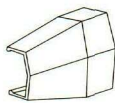


Single Channel Raceway

WALLTRAK® 1 & 22 and 1 & 2 PREMISETRAK™ Fittings**Raceway**

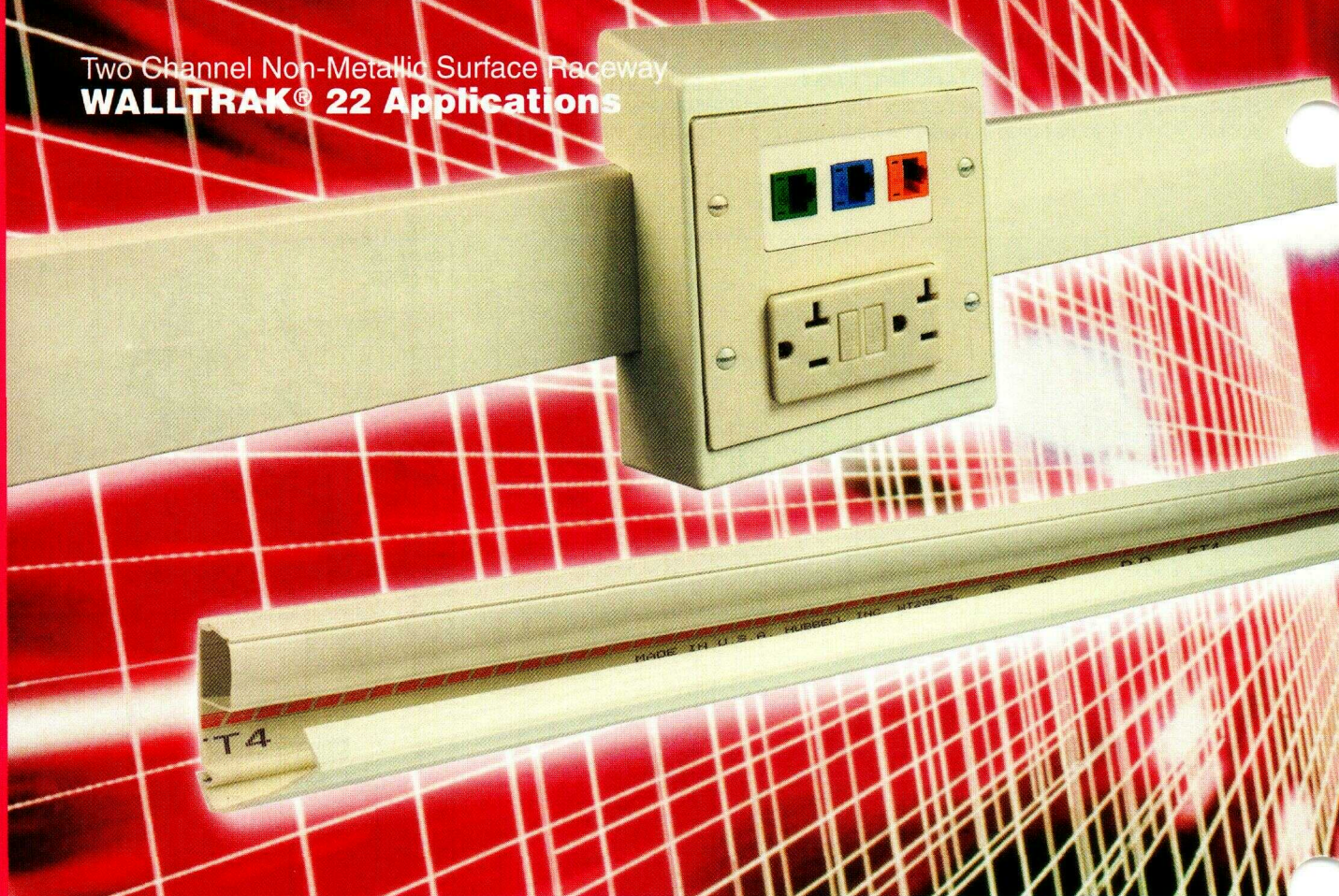
Description	Catalog Numbers			
Raceway base with cover.	WT1BC5	WT22BC5*	PT1BC5	PT2BC5
	WT1BC7	WT22BC7	PT1BC7	PT2BC7
Raceway with adhesive mount.	WT1ABC5	WT22ABC5*	PT1ABC5	PT2ABC5
	WT1ABC7	WT22ABC7	PT1ABC7	PT2ABC7

Fittings

Description	Catalog Numbers			
 External elbow.	WT1EE	WT2EE	PT1EE	PT2EE
 Radius external elbow base w/cover.	WT2EE5BC			
 Flat elbow.	WT1FE	WT2FE	PT1FE	PT2FE
 Radius flat elbow cover.	WT2FE5			
 Radius flat elbow base w/cover.	WT2FE5BC			
 Internal elbow	WT1IE	WT2IE	PT1IE	PT2IE
 Radius internal elbow cover.	WT2IE5			
 Radius internal elbow base w/cover.	WT2IE5BC			
 End cap.	WT1EC	WT2EC	PT1EC	PT2EC
 Splice cover.	WT1SC	WT2SC	PT1SC	PT2SC
 Tee.	WT1TC	WT2TC	PT1TC	PT2TC
 Tee w/ divider.	WT2TF*			
 Tee cover only.	WT2TC5			
 Conduit adapter.	WT1CA	WT2CA	PT12CA (may also be used as right or left twisted elbow/tee)	PT12CA
 Reducer.	WT12R WallTrak 22 to WallTrak 1)	WT2CA	PT1WTA Premise Trak 1 to WallTrak 1)	PT2WTA Premise Trak 2 to WallTrak 1)

*See page O-24 for WallTrak 22 product information.

Two Channel Non-Metallic Surface Raceway **WALLTRAK® 22 Applications**



WallTrak® 22 is designed to offer the capability to combine power and low voltage wiring in one small divided nonmetallic raceway. A unique barrier with a latching cover is an integral part of the raceway base. This barrier/cover is designed to create a complete separate wire containment channel. Wiring for one service can be completely enclosed and separated from another service wiring. This barriered design meets U.L. and NEC requirements for separation, while making installation much more organized.

WallTrak 22 is ideal where only a few power circuits and a few voice/data cables are required. It is available in 5 and 7 foot lengths. Typical applications include offices, classrooms, dormitories, and residential applications.

Optional large radius elbows and fittings for WallTrak 22 raceway are designed to maintain a minimum 1¼" bending radius for data cables. The internal and flat elbows are offered as snap on covers only (for low voltage installations), and also as covers with molded bases (UL listed and required for power installations). The radius tee cover may be used to feed from only one WallTrak channel. It does not include a molded base component. The new ceiling feed fitting provides bend control for low voltage cables accessed from above the ceiling, and entering into WallTrak 22 raceway.

Features	Benefits
Two channel design.	Accommodates both power and low voltage.
One channel is totally enclosed.	Discourages access to wiring by other installers.
"Office white" color.	Blends attractively with decor.
Nonmetallic construction.	Resists scratching and denting.
Small size 2.13" (54.1) x .72" (18.3).	Lower material costs.
Easy to cut and install.	Saves installation time.

WALLTRAK® 1 & 22 and PREMISETRAK™ 1 & 2
Dimensions

	Catalog Numbers	Dimensions in inches (mm)				Catalog Numbers	Dimensions in inches (mm)		
		A	B	C			A	B	C
	WT1EE	1.50" (38.1)	1.51" (38.3)	1.43" (36.3)		WT12R	.79" (20.0)	2.34" (59.4)	2.50" (63.5)
	WT2EE	1.76" (44.8)	1.75" (44.4)	2.32" (59.0)		PT2WTA	.93" (23.6)	1.57" (39.7)	1.50" (38.1)
	PT1EE	1.24" (31.4)	1.24" (31.4)	.89" (22.7)		PT1WTA	.74" (18.8)	1.39" (35.3)	1.81" (46.0)
	PT2EE	2.00" (50.8)	2.00" (50.8)	1.53" (38.9)		WT12LPB	1.12" (28.5)	3.25" (82.4)	4.90" (124.5)
	WT1FE	2.18" (55.3)	2.18" (55.3)	.60" (15.2)		PT12LPB	1.12" (28.5)	3.25" (82.4)	4.90" (124.5)
	WT2FE	3.09" (78.4)	3.09" (78.4)	.71" (18.0)		WT12SBA	1.63" (41.4)	3.25" (82.4)	4.90" (124.5)
	PT1FE	1.33" (33.8)	1.33" (33.8)	.74" (18.7)		PT12SBA	1.63" (41.4)	3.25" (82.4)	4.90" (124.5)
	PT2FE	2.00" (50.8)	2.00" (50.8)	.93" (23.6)		WT12DBA	1.91" (48.4)	3.25" (82.4)	4.90" (124.5)
	WT1IE	1.75" (44.4)	1.75" (44.4)	1.43" (36.3)		PT12DBA	1.91" (48.4)	3.25" (82.4)	4.90" (124.5)
	WT2IE	2.00" (50.8)	2.01" (51.1)	2.34" (59.4)		WT12TGB	1.91" (48.4)	5.06" (128.5)	4.90" (124.5)
	PT1IE	1.34" (33.9)	1.34" (33.9)	.89" (22.7)		WT12TGBD	1.91" (48.4)	5.06" (128.5)	4.90" (124.5)
	PT2IE	2.00" (50.8)	2.00" (50.8)	1.56" (39.7)		PT12TGB	1.91" (48.4)	5.06" (128.5)	4.90" (124.5)
	WT1EC	.50" (12.7)	1.00" (25.4)	1.00" (25.4)		WT12LFB	1.04" (26.5)	5.31" (134.8)	
	WT2EC	.69" (17.4)	1.00" (25.4)	2.14" (54.3)		PT12LFB	1.04" (26.5)	5.31" (134.8)	
	PT1EC	.89" (22.7)	.88" (22.4)	.74" (18.7)					
	PT2EC	1.41" (35.7)	.85" (21.5)	.88" (22.3)					
	WT1SC	.60" (15.2)	1.00" (25.4)	1.43" (36.3)		"KP" (1-gang)	2.06" (52.4)	4.38" (111.1)	
	WT2SC	.79" (20.0)	1.00" (25.4)	2.30" (58.4)					
	PT1SC	.74" (18.7)	1.00" (25.4)	.89" (22.7)		See page O-31.			
	PT2SC	1.00" (25.4)	.94" (23.8)	1.56" (39.7)					
	WT1TC	.60" (15.2)	2.26" (57.4)	2.93" (74.4)		"KP" (2-gang)	4.38" (111.1)	3.88" (98.5)	
	WT2TC	.79" (20.0)	3.09" (78.4)	3.84" (97.5)					
	PT1TC	.74" (18.7)	1.33" (33.8)	1.77" (44.9)		See page O-31.			
	PT2TC	.93" (23.6)	2.00" (50.8)	2.47" (62.6)					
	WT2TF	1.26" (32.0)	3.70" (94.0)	3.25" (82.5)					
	WT1CA	1.40" (35.6)	2.34" (59.4)	3.22" (81.7)					
	WT2CA	1.40" (35.6)	2.34" (59.4)	2.80" (71.1)					
	PT12CA	1.62" (41.0)	1.64" (41.6)	2.50" (63.5)					