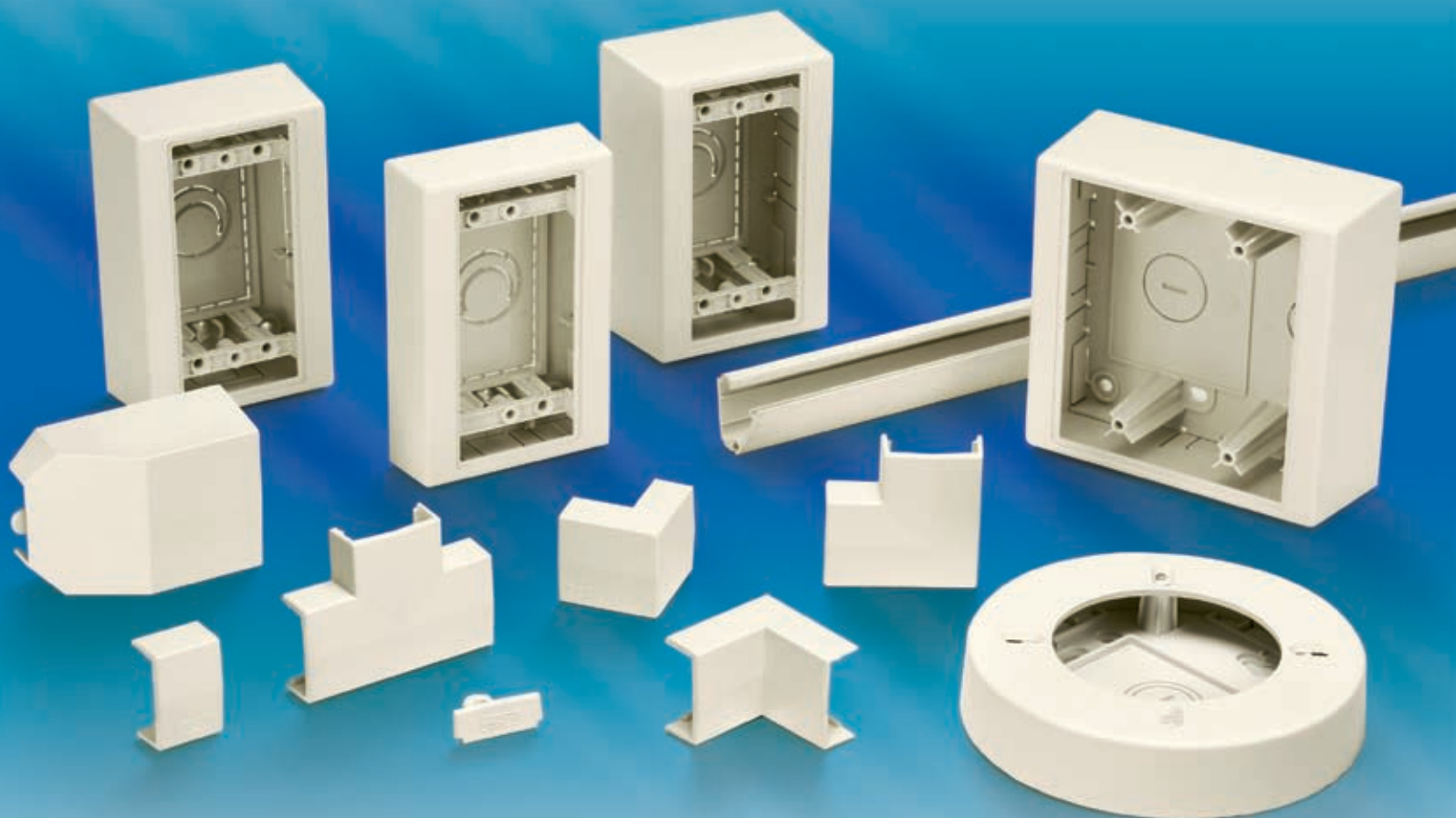




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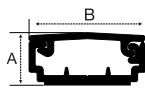
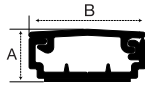
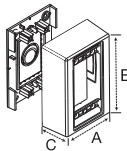
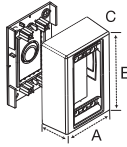
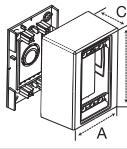
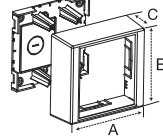
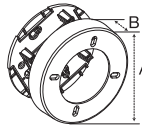
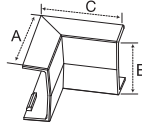
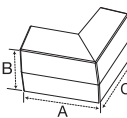
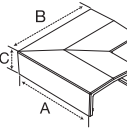
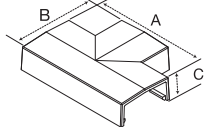
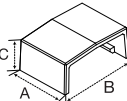
- Low Profile Design
- Dual Latching Co-Extruded Hinge
- Non-Metallic Construction
- Easy to Cut and Handle
- Available with Adhesive Back
- “Office White” Color
- Full Line
- UL Listed and CSA Certified

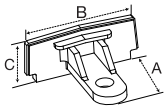
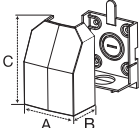
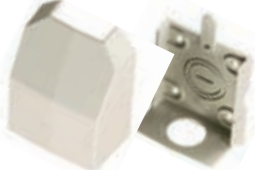


Benefits:

- Neat Appearance, Low Protrusion or Obtrusive
- Conveniently Holds Wires in Place Without Clips
- Resists Scratching and Denting
- Saves Labor Costs
- Speeds Installation
- Blends Aesthetically with Decor
- Supports Complete Installations
- Applicable for Power and Low Voltage

PW1 WallTrak® Low Profile Non-Metallic Raceway

Raceway		Catalog Number	Length	Color
Base and Cover Single channel raceway. Available in 5 ft. (1.5m) and 7 ft. (2.1m) lengths.	 	PW1BC5	5 ft.	Office
		PW1BC7 A: .50" (12.70) B: 1.19" (30.30)	7 ft.	White
Base and Cover (with adhesive) Single channel raceway. Available in 5 ft. (1.5m) and 7 ft. (2.1m) lengths.	 	PW1ABC5	5 ft.	Office
		PW1ABC7 A: .50" (12.70) B: 1.19" (30.30)	7 ft.	White
Boxes		Catalog Number	Color	
One-Gang Low Profile Box For shallow switches and receptacles.	 	PW1LPB	Office White	
		A: 3.25" (82.55) B: 4.90" (124.46) C: 1.13" (28.70)		
One-Gang Standard Box For standard switches and receptacles.	 	PW1SBA	Office White	
		A: 3.25" (82.55) B: 4.90" (124.46) C: 1.63" (41.40)		
One-Gang Deep Box For deep devices or applications where additional room is beneficial.	 	PW1DBA	Office White	
		A: 3.25" (82.55) B: 4.90" (124.46) C: 1.91" (48.51)		
Two-Gang Deep Box For deep switches, receptacles and communication devices. (Use only two-gang KP or IFP plates).	 	PW1TGB	Office White	
		A: 5.06" (128.52) B: 4.90" (124.46) C: 1.91" (48.51)		
Round Lighting Fixture Box To hang fixtures.	 	PW1LFB	Office White	
		A: 5.31" (134.87) B: 1.04" (26.41)		
Fittings		Catalog Number	Color	
Internal Elbow	 	PW1IE	Office White	
		A: 1.75" (44.45) B: 1.43" (36.32) C: 1.75" (44.45)		
External Elbow	 	PW1EE	Office White	
		A: 1.50" (38.10) B: 1.43" (36.32) C: 1.50" (38.10)		
Flat Elbow	 	PW1FE	Office White	
		A: 2.18" (55.37) B: 2.18" (55.37) C: .60" (15.24)		
Tee	 	PW1TC	Office White	
		A: 2.93" (74.42) B: 2.18" (55.37) C: .60" (15.24)		
Splice Cover	 	PW1SC	Office White	
		A: 1.00" (25.40) B: 1.43" (36.32) C: .60" (15.24)		

Fittings		Catalog Number	Color
End Cap For closing end of raceway.  		PW1EC A: 1.00" (25.40) B: 1.24" (31.50) C: .50" (12.70)	Office White
Conduit Adapter/Ceiling Fitting For connection conduit to raceway or ceiling feeds. Has ½ in. trade size KO and combination ½ in. and ¾ in. trade size KOs.  		PW1CA A: 2.34" (59.44) B: 1.40" (35.56) C: 3.22" (81.79)	Office White

Office White Plates and Outlets for Non-Metallic Raceway

"KP" Plates

Duplex KP8	Style Line® KP26	Single Rec. (1.41" ID) KP7	Single Rec. (1.60" ID) KP720	Toggle KP1	Blank KP14	Coax (2) KP212	Coax/ Jack KP2140
(2) Jacks KP2162	(3) Jacks KP2163	KP Module Bezel KPIMBZOW	Two-gang Plates (Two-gang KP plates for use with PW12TGB only)				
			Two-Gang Duplex KP82	Two-Gang Style Line® KP262	Two-Gang Toggle KP2	Two-Gang Blank KP24	

Keystone IFP Plates

One-Gang Plates				Two-Gang Plates			
2-Port IFP120W	3-Port IFP130W	4-Port IFP140W	6-Port IFP160W	Two-Gang 6-Port IFP260W	Two-Gang 9-Port IFP290W	Two-Gang 12-Port IFP2120W	

Communication Plates and Frames

Style Line® IFP1260W	Duplex IFP180W	Style Line® Keystone 2-Port ISF20W	Style Line® Keystone 3-Port ISF30W	Style Line® Keystone 4-Port ISF40W	Style Line® Keystone 6-Port ISF60W	Duplex Keystone 2-Port BR106C	Duplex Keystone 4-Port Q106O

liSTATION™ Frames and Modules

Front loading plate will accept any modules in three unit combinations. Angled fixtures to be used in bottom opening only.

1-Gang Plate Frame IMF10W	2-Gang Plate Frame IMF20W

Snap Fit Connector Fittings

Snap Fit connectors to be used with any plate with a standard keystone opening. Not recommended for use with KP plates. For KP applications use KPIMBZOW bezel and appropriate iSTATION™ modules. Use appropriate iSTATION™ module for SC fiber adapters.

Blank (10 Pack)	F Connector	ST Fiber Connector	BNC	RCA	Super S-Video	SC Duplex Adapter	SC to ST Duplex Adapter
SFB10	SFFX	SFST	SFBOW	SFRC110R	SFSV110BK	FASCMPB6	FASTSCMPB6

Xcelerator® Keystone Jacks

Cat. 5e, Office White
T568A, T568B, RJ45
HXJ5EOW



Cat. 6, Office White
T568A, T568B, RJ45
HXJ6OW



6 Position USOC,
Office White, RJ25
HXJUOW



Jack Color Options (Replaces OW Suffix)

AL=Almond GY=Gray BK=Black W=White OR=Orange R=Red Y=Yellow B=Blue GN=Green EI=Elec Ivory



Wire Fill Capacity Chart

PW1 Series Non-Metallic Raceway Wire Fill Capacities														
		Power			Voice		Data(Cooper Cables)					Data		
		(THHN/T90 Nylon)										(Multimode Fiber optic cables)		
		14 AWG	12 AWG	10 AWG	4-Pair	25-Pair	Type RG59U	Cat. 5e	Cat. 6	Cat. 6A	Cat. 6A	(2) or (4) Fiber Round Cable	Fiber Optic Jumpers	Fiber Optic Zip Cord
	Wire O.D. (in):				0.19	0.41	0.242	0.21	0.25	0.35	0.29	0.19	0.118	.12 X .24
	Wire Area (sq. in.):				0.0283	0.132	0.046	0.0346	0.0491	0.0962	0.0660	0.0283	0.0109	0.0288
Series	Channel	Wire Fill Capacity												
	Area (sq. in.)				40%	40%	40%	40%	40%	40%	40%	40%	40%	40%
PW1	.30	6	10	4	4	0	2	3	2	1	2	4	11	4

Technical Data

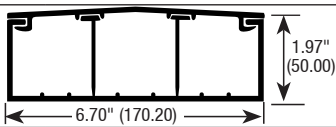
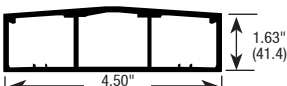
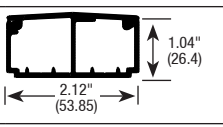
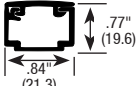
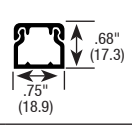
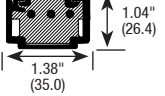
Physical Properties

(When tested in accordance with UL 5A)
 Impact Resistance5 ft. lbs.
 Crush Resistance300 lbs.
 Temperature Range-25.6° to 158° F
 Flame RatingUL94V-0
 MaterialUV Stabilized PVC

Codes/Standards

NEC Article388
 EIA/TIA569A
 UL StandardUL 5A
 ListingsE118895 / E119190
 CSA StandardC22.2 no. 62
 CertifiedLR87514

Other Non-Metallic Raceway Available from Hubbell

Trak		5' Base & Cover	5' Base & Cover w/adhesive	7' Base & Cover	7' Base & Cover w/adhesive	10' Base & Cover
	Super BaseTrak® 	PS3BC5	—	—	—	PS3BC10
	BaseTrak® 2 Channel 	PB2B5 PB2C5 PB2SPL5	—	—	—	PB2B10 PB2C10 PB2SPL10
	BaseTrak® 3 Channel 	PB3BC5	—	—	—	PB3BC10
	WallTrak® 	PW2BC5	PW2ABC5	PW2BC7	PW2ABC7	—
	LANTrak® 	PL1BC5	PL1ABC5	PL1BC7	PL1ABC7	—
	Premise Trak® (Latching) 	PP1BC5	PP1ABC5	PP1BC7	PP1ABC7	—
	Premise Trak 1® (Non-Latching) 	PT1BC5	PT1ABC5	PT1BC7	PT1ABC7	—
	PlugTrak® 	PT155112* PT156112*	5', 5 Duplex Receptacles 6', 6 Duplex Receptacles			

*Other Configurations Available. Consult Factory.