

# Multichannel Raceway BASETRAK® Face Plates



All PolyTrak® boxes use Hubbell "KP" series one-gang and two-gang device face plates. These plates accommodate a wide variety of wiring devices and data/voice connectors in many different configurations. "KP" face plates are designed to fit flat and flush with PolyTrak boxes. **Jacks and connectors are sold separately, unless noted otherwise.**

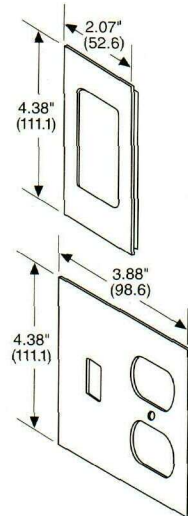
## Single-Gang

Catalog Numbers	Description
<b>KP1</b>	Toggle switch.
<b>KP7</b>	Single receptacle 1.41" (3.5) boss dia.
<b>KP8</b>	Duplex
<b>KP14</b>	Blank.
<b>KP26</b>	GFCI or Style Line®.
<b>KP2140</b>	Coaxial-Jack.
<b>KP212</b>	Coaxial-Coaxial.
<b>KP2163</b>	Jack-Jack-Jack (center hole is open)
<b>KP720</b>	Single - 20/30A Twist-Lock® 1.60" (40.5) boss dia.
<b>KP2162</b>	Jack-Jack.

## Two-Gang

Catalog Numbers	Description	Catalog Numbers	Description
<b>KP24</b>	Blank.	<b>KP2148</b>	Jack, Coax-Duplex.
<b>KP262</b>	(2) GFCI.	<b>KP2168</b>	3 Jack-Duplex.
<b>KP2216</b>	4 Jack.	<b>KP2LANA</b>	IBM LAN opening with 4-pr. jack included.
<b>KP82</b>	Duplex-Duplex.	<b>KP2</b>	Toggle-Toggle.
		<b>KP18</b>	Toggle-Duplex.

### "KP" Plate Dimensions



See page O-44 for additional communications plates and inserts.

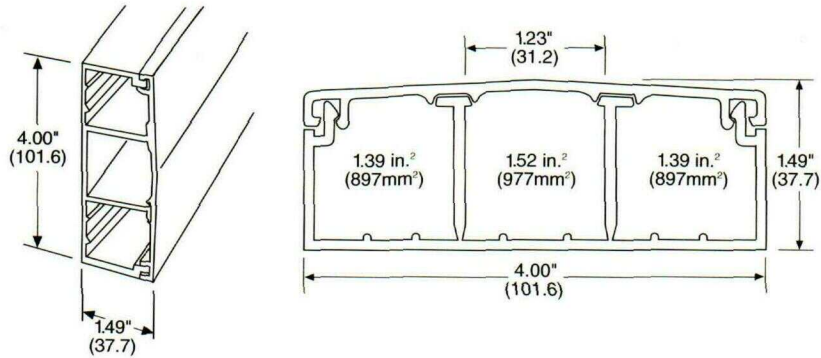


# Multichannel Raceway BASETRAK® Specifications and Capacities



Catalog Numbers	Description
BT3BC5	5 ft. length (1.52m) base and cover.
BT3BC10	10 ft. length (3.05m) base and cover.

## Dimensions in inches (mm)



**Materials:** U.V. Stabilized PVC

**Listing/Approvals:** UL Listed and CSA Certified.

**Flammability:** UL 94V-0.

**Weight:** .8 lb./foot (1.19kg/m).

**National Electrical Code:** Article 352B.

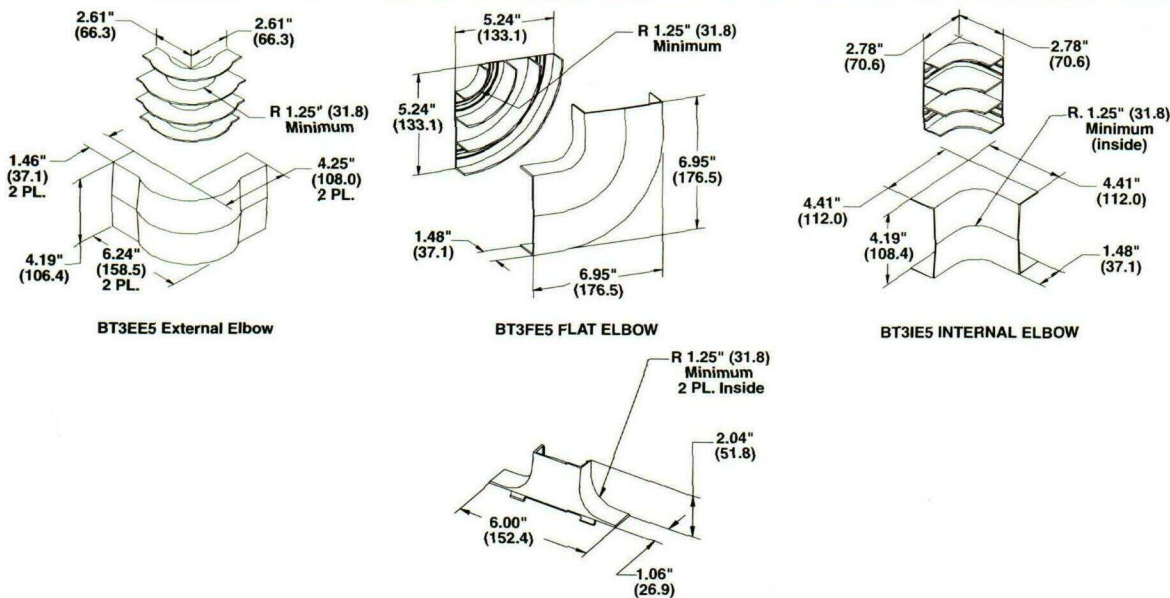
**Voltage:** UL 600 Volt rated.

## BaseTrak Capacities (40% Fill)

	Power (THHN/T90 Nylon)			Signal	Voice/Data			Cat. 5 U.T.P. .242" O.D. (6.15)
	#14 .105" O.D. (2.67)	#12 .122" O.D. (3.10)	#10 .153" O.D. (3.89)	#22 .035" O.D. (.89)	#22 3-U.T. Pair .215" O.D. (5.46)	#24 4-U.T. Pair .180" O.D. (4.57)	25-Pair .396" O.D. (10.06)	
Each channel without devices	14	16	14	630	16	24	5	13
Channel #1 with in-line box	12	10	7	605	16	23	4	12
Channel #2 (center) with in-line box	12	10	7	237	6	9	1	4
Channel #3 with in-line box	12	10	7	291	7	11	2	6

$$\text{Number of conductors} = \frac{\text{raceway cross sectional area}}{\text{cross sectional area of (1) conductor}} \times .40$$

## BaseTrak Large Radius Fittings



BTWTC BASETRAK/WALLTRAK TEE COVER