

Tamper-Resistant PlugTrak®

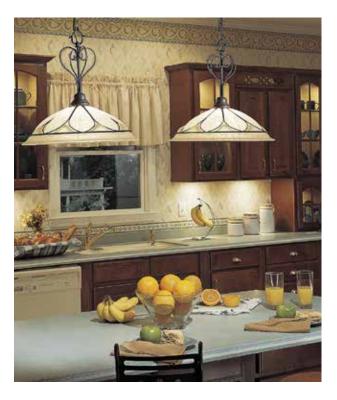
Tamper-Resistant (TR) PlugTrak is an ideal solution when additional outlets are required in kitchens, workshops, laboratories, and many other areas of a home, school or commercial building. TR PlugTrak complies with NEC 406.12 which calls for "Tamper-Resistant Receptacles in Dwelling Units".

Hubbell offers a broad range of Tamper-Resistant PlugTrak. Available in aluminum, steel and non-metallic versions, each material is offered in 15A and 20A configurations, with a variety of lengths and receptacle spacing options. Hubbell's 20A PlugTrak features the same compact housing as our 15A product. A wide assortment of accessories allow for easy installation in every application.

Aluminum TR PlugTrak is perfect for adding outlets to kitchen islands, matching well with stainless steel appliances for an aesthetically pleasing installation.

FEATURES/BENEFITS

- Multiple materials: steel, aluminum and non-metallic versions
- Variety of lengths: available in 3' and 5' standard lengths
- 20A applications: all material types are available in 15A or 20A versions; 20A PlugTrak is in same narrow channel as 15A variety
- Vertically mounted receptacles: consistent with the other receptacles in a house, school or office setting; Hubbell vertically mounts the device in the channel avoiding a less attractive horizontal mount
- Non-Metallic PlugTrak features duplex receptacle spacing; two single receptacles are mounted side-by-side to increase the number of outlets in each 3' or 5' unit
- Multiple finishes: Aluminum, Gray or Ivory painted steel, Office White (Light Almond) non-metallic product
- Full line of accessories: all materials feature a full line of boxes/ fittings and feed options



APPLICATIONS

- Kitchens
- Laboratories
- Workshops
- Day care
- Retail

STANDARDS

- UL Listed
- CSA Certified



Hotels/Motels

Airports

Schools

OEM

PlugTrak TR Receptacle

The shuttered TR receptacle provides added safety by lessening the chance that a foreign object like a paper clip or screw-driver is inserted into the receptacle.

Complies with NEC 406.12 and NEC 210.52.

NEC[®] is a registered trademark of National Fire Protection Association.



HUBBELL WIRING DEVICE-KELLEMS

TAMPER-RESISTANT PLUGTRAK®

| | Material | Oalar | Length | # of Single | Receptacle | Ostala a Number |
|-----|--------------|--------------|--------|-------------|------------|-----------------|
| AMP | Material | Color | (Ft) | Receptacles | Spacing | Catalog Number |
| 15 | Steel | Gray | 3 | 6 | 6" | HBL20GB306GYTR |
| 15 | Steel | lvory | 3 | 6 | 6" | HBL20GB306IVTR |
| 15 | Steel | Gray | 5 | 5 | 12" | HBL20GB512GYTR |
| 15 | Steel | lvory | 5 | 5 | 12" | HBL20GB512IVTR |
| 20 | Steel | Gray | 3 | 6 | 6" | HBL24GB306GYTR |
| 20 | Steel | lvory | 3 | 6 | 6" | HBL24GB306IVTR |
| 20 | Steel | Gray | 5 | 5 | 12" | HBL24GB512GYTR |
| 20 | Steel | lvory | 5 | 5 | 12" | HBL24GB512IVTR |
| 15 | Aluminum | | 3 | 6 | 6" | HBLALU20GB306TR |
| 15 | Aluminum | | 5 | 5 | 12" | HBLALU20GB512TR |
| 20 | Aluminum | | 3 | 6 | 6" | HBLALU24GB306TR |
| 20 | Aluminum | | 5 | 5 | 12" | HBLALU24GB512TR |
| 15 | Non-Metallic | Light Almond | | 5 duplex | 12" | PT155112TR |
| 20 | Non-Metallic | Light Almond | | 5 duplex | 12" | PT205112TR |

TAMPER-RESISTANT REPLACEMENT RECEPTACLES

| Description | Catalog Number |
|---|----------------|
| 15A TR Gray Receptacle with 21" 12 AWG Leads | PT15RGYTR |
| 15A TR Ivory Receptacle with 21" 12 AWG Leads | PT15RIVTR |
| 20A TR Gray Receptacle with 21" 12 AWG Leads | PT20RGYTR |
| 20A TR Ivory Receptacle with 21" 12 AWG Leads | PT20RIVTR |
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Note: Non-metallic replacement receptacles.

ACCESSORIES

| ACCESS | UNILO | | | | |
|----------|-----------------|-------|-------------------------|----------------------------|--------------------------------|
| | Description | Color | Steel Catalog Number | Aluminum Catalog Number | Non-Metallic Catalog Number |
| Boxes | 1-Gang | lvory | HBL2048IV | HBLALU2047 | PDB12S |
| | Device Box | Gray | HBL2048GY | | |
| | 2-Gang | lvory | HBL20482IV | HBLALU20472 | PDB12TGD |
| | Device Box | Gray | HBL20482GY | | |
| Elbows | External Elbow | lvory | HBL2018CIV | HBLALU2018 | PL1EE |
| and Tees | | Gray | HBL2018CGY | | |
| | Flat Elbow | lvory | HBL2011IV | HBLALU2011 | PL1FE |
| | | Gray | HBL2011GY | | |
| | Тее | lvory | HBL2015IV | HBLALU2015 | PL1TC |
| | | Gray | HBL2015GY | | |
| | Internal Corner | Steel | HBL2017TC | HBLALU2017 | PL1IE |
| | Coupling | | | | |
| End | Entrance | lvory | HBL2010A2IV | HBLALU2010A | PLP1CACF |
| Fittings | End Fitting | Gray | HBL2010A2GY | | |
| | Large Entrance | lvory | HBL2010A3IV | - | - |
| | End Fitting | Gray | HBL2010A3GY | | |
| | Blank | lvory | HBL2010BIV | HBLALU2010B | PL1EC |
| | End Fitting | Gray | HBL2010BGY | | |
| Fittings | Cover Clip | lvory | HBL2006IV | HBLALU2006 | PL1SC |
| | | Gray | HBL2006GY | | |
| | Coupling | Steel | HBL2001C | HBLALU2001 | - |
| | Flush Plate | Steel | HBL2051HIV | HBLALU2051H | - |
| | Adapter | Steel | HBL2051HGY | | |

HBL20GB512IVTR

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HBLALU20GB512TR

PT155112TR



PT20RIVTR



HBL2048IV



HBL2010A2IV

Hubbell manufactures a broad offering of metal, aluminum, and non-metallic raceway products. Scan the QR code to learn more about Hubbell surface raceway.





HUBBELL[®] Wiring Device-Kellems

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