



designed to be better.

V20GB306TR, G20GB306TR, BK20GB306TR,  
WH20GB306TR, S20GB306TR

## 20GB306TR Tamper Resistant Plugmold® Multioutlet System

V20GB306TR, G20GB306TR,  
BK20GB306TR, WH20GB306TR,  
S20GB306TR



3' Plugmold® Tamper-Resistant Multioutlet  
System



### features & benefits

- **Meets new Tamper Resistant requirements for 2008 NEC Section 406.11.** Provides additional protection from burns and other injuries. Mandated for residential applications.
- **Built-in shutter system.** Prevents the insertion of unwanted objects such as hairpins, keys and nails. Providing additional protection for occupants including small children.
- **Available in 3' & 5' [914mm & 1.5m] lengths with 6" [305mm] receptacle spacing.** Provides additional power access in smaller, more confined areas. Multiple lengths present more mounting options.
- **15A Proprietary Simplex Decorator Receptacle.** Functional and aesthetically pleasing, matches any décor.
- **Steel or aluminum construction.** Superior strength for residential applications. Providing years of protection and convenience.
- **Designed for surface mounting.** Easier and more convenient installation. Eliminates the need to break through walls.
- **Multiple finishes.** Available in ivory, gray, white, black, stainless steel and anodized aluminum to accommodate a wide range of applications.
- **Multiple power feed options.** Provide clean, attractive installations with concealed power sources.
- **Custom options available.** Custom configurations and finish options are also available. Consult the factory for more information.
- **cULus Listed.**

specifications

**General Info**

Color: Available in, Ivory, Gray, Black, White, and Stainless Steel  
Product Series: 2000TR  
Component Type: Raceway Base & Cover  
Special Features: Tamper-Resistant

**Technical Information**

Material: Steel  
Capacity: Single-Channel

**Buy American Act Compliance**

Country of Origin: UNITED-STATES-OF-AMERICA  
Buy American Act Status: Buy American Act Compliant