# Straight Blade Devices 20A, 125V, 2 Pole, 3 Wire Grounding HBL® Extra Heavy Duty Hospital Grade Single Receptacle

# Features

- One-piece nickel-plated brass integral ground strap
- Patented bypass contact design

# **Ordering Information**

| V  |                       |                     |                            |
|--|-----------------------|---------------------|----------------------------|
| Description<br>Flush, nylon face, back<br>and side wired | Device Color<br>White | UPC<br>783585016313 | Catalog Number<br>HBL8310W |
|  |                       |                     |                            |

## Listings

UL Listed to UL498 File No. E2186 Certified to CSA, C22.2, No. 42 File 285 Fed. Spec. W-C-596 NEMA® WD-6 Compliant

## **Specifications**

| Face                          | Nylon                |
|-------------------------------|----------------------|
| Base                          | PBT                  |
| Power Contacts                | .037 in. (.9) Brass  |
| Ground Contact                | Nickel plated brass  |
| Clamp                         | Nickel plated brass  |
| Mounting Strap                | .050 in. (1.3) Brass |
| Automatic Self-grounding Clip | Stainless steel      |
| Mounting Screws               | Stainless steel      |
|                               |                      |

## Performance

## Electrical

Current Interrupting Dielectric Voltage Certified for current interrupting at full rated current Withstands 2,000V minimum

#### Mechanical

Product Identification Terminal Accommodation Terminal Identification

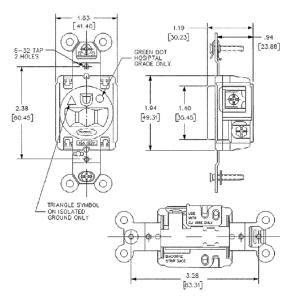
#### Environmental

Flammability Operating Temperatures ·

Ratings are a permanent part of the device m #12-#10 AWG stranded or solid copper wire only Terminals identified in accordance with UL 498 and CSA

Top: UL 94V-2, Base: UL 94V-0 and UL 94-5 VA es Maximum continuous 75°C; minimum -40°C (w/o impact)





## Accessories

Wallplate or Weatherproof Cover 1.40" Opening

#### Resources

Customer Use Drawing eCatalog



Wiring Device-Kellems

