Straight Blade Devices

15A, 125V, 2 Pole, 3 Wire Grounding

Bryant Hospital Grade Self-Grounding Receptacles

Features

- Heavy duty, copper-alloy self-grounding system (tin plated)
- Double-wipe, copper-alloy grounding contacts
- ID surface for marking identification of circuits
- Heavy duty, brass over nickel plated wrap-around steel yoke locked in for maximum strength and security

Ordering Information

Description	Color	UPC Number	Catalog Number
Hospital grade, finder groove face	White	781786005587	BRY8200W

Listings

UL Listed to 498,	Complies with NEMA® WD-1 and WD-6 requirements
CSA Certified to C22.2, No. 42	Verified under Fed. Spec. WC596 (Standard only)

Specifications

Cover and base	Nylon
Terminal screws	Combination brass #10-32
Grounding contacts	High-performance copper alloy
Auto grounding assembly	High-performance copper alloy, tin plated
Line contacts	Nickel plated
Clamp nut	Brass
Mounting yoke	Steel, nickel and brass plated 0.05" (1.3mm)
Grounding screw/clip	Combination brass screw (green) #8-32
Mounting screws	Combination steel-zinc plated
Circuit ID	Hot stamp (N/A on Decorator)

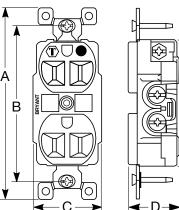
Performance

Electrical Dielectric voltage Max. working voltage Current interrupting Temperature rise	Withstands 2,000V minimum 125V - 250V as rated Certified for current interrupting at full rated current Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated direct current	
Mechanical Terminal identification Terminal accommodation Product identification	Terminals identified in accordance with UL 498 (brass, white, green) #14-10 AWG solid or stranded copper conductor only Ratings are a permanent part of the device	
Environmental	Top and base - UL 94 V2	
Flammability Operating temperatures	Maximum continuous 60°C, minimum -40°C (without	

impact)







Online Resources

eCatalog