



NEMA 5-15

Features - Specifications

- Devices on this page meet or exceed all UL tests for "hospital grade" and conform to UL Standards 498 and 544
- One-piece grounding system with integral self-grounding strap (BRY8200)
- Full-face, wraparound design is molded of high-impact, chemical-resistant nylon
- Extended barrier (shroud) on sides of cover surround wire terminals for added insulation and isolation of conductors
- Heavy-duty wraparound steel yoke locked in for maximum strength and security
- Double-plated yoke (nickel & brass) to resist corrosion
- Back wiring: eight wiring pockets for convenient feed-thru wiring, clamp-type terminals accepts up to #10 wire (single receptacles 8210 – four wiring pockets)

- Terminal screws: brass combination Phillips/slotted/ Robertson binding head accepts up to #10 wire
- Approved for CU wire only
- Large green, combination Phillips/slotted/Robertson hex head grounding screw
- Back wire ground clamp for quick and convenient wiring
- Center splined bushing interlocks with receptacle body to prevent rotation when fastening wall plates (BRY8200)
- Easily accessible break-off tab for two-circuit wiring (BRY8200)
- One-piece triple-wipe brass line contacts (nickel plated) to resist corrosion
- Double-wipe brass grounding contacts
- ID surface on cover for marking clear identifications of circuits
- Verified under Fed. Spec. #WC596 (where applicable)
- UL Listed File #E2258 – Guide #RTRT

- CSA Certified File #LR16215 – Guide #365E1
- NOM

TAMPER RESISTANT RECEPTACLES

- Thermoplastic polyester housing provides superior impact resistance
- Heavy-duty wraparound steel yoke locked in for maximum strength and security
- Double plated yoke (gold over nickel) to resist corrosion
- Circuit ID surface on cover
- Safety switch mechanism energizes blade contacts only when both openings are simultaneously engaged
- UL Listed to Fed Spec WC596, UL Hospital Grade to UL 498 & 544
- CSA Certified
- Acceptable for Pediatric and Critical Care areas per NEC
- Complies to NEMA Stds. WD1, WD6



BRY8200RED



8210I



BRY8200ITR



BRY8200IG

CATALOG NUMBER		DESCRIPTION
DUPLEX	SINGLE	
BRY8200	8210	Brown, nylon construction, self-grounding Gray, nylon construction, self-grounding Ivory, nylon construction, self-grounding Red, nylon construction, self-grounding White, nylon construction, self-grounding
BRY8200GRY	8210GRY	
BRY8200I	8210I	
BRY8200RED	8210RED	
BRY8200W	8210W	

LIGHTED FACE RECEPTACLES

BRY8200GRYL	—	Gray, nylon face, self-grounding
BRY8200IL	—	Ivory, nylon face, self-grounding
BRY8200REDL	—	Red, nylon face, self-grounding
BRY8200WL	—	White, nylon face, self-grounding

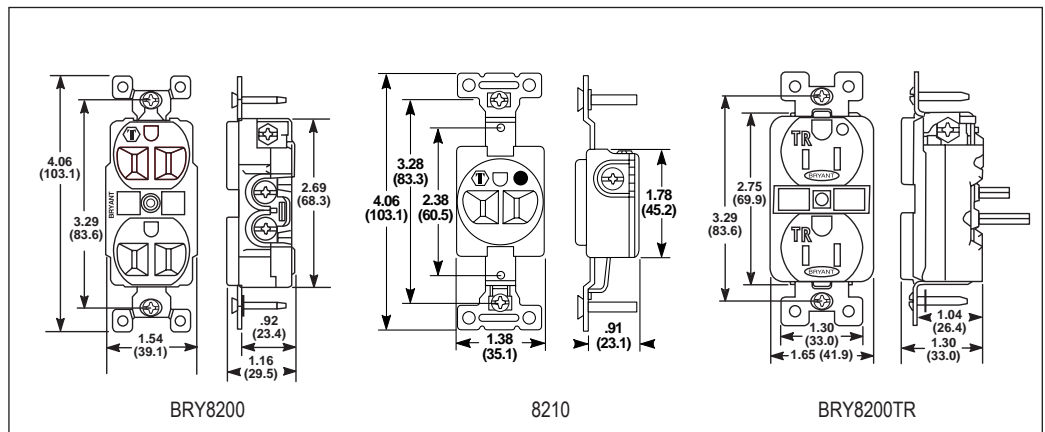
ISOLATED GROUND RECEPTACLES ①

BRY8200IG	8210IG	Orange, nylon construction
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TAMPER RESISTANT RECEPTACLES

BRY8200TR	—	Brown, thermoplastic polyester, self-grounding Ivory, thermoplastic polyester, self-grounding Gray, thermoplastic polyester, self-grounding Red, thermoplastic polyester, self-grounding White, thermoplastic polyester, self-grounding
BRY8200ITR	—	
BRY8200GTR	—	
BRY8200RTR	—	
BRY8200WTR	—	

PRODUCT DIMENSIONS – () Indicates mm dimensions



① See pages G-9 & G-10 for isolated ground Features - Specifications. Specifications are subject to change without notice.