

Now Available

BRYANT®



Commercial Grade *"the new smooth face design"* 15 & 20 Amp 125V AC Receptacles

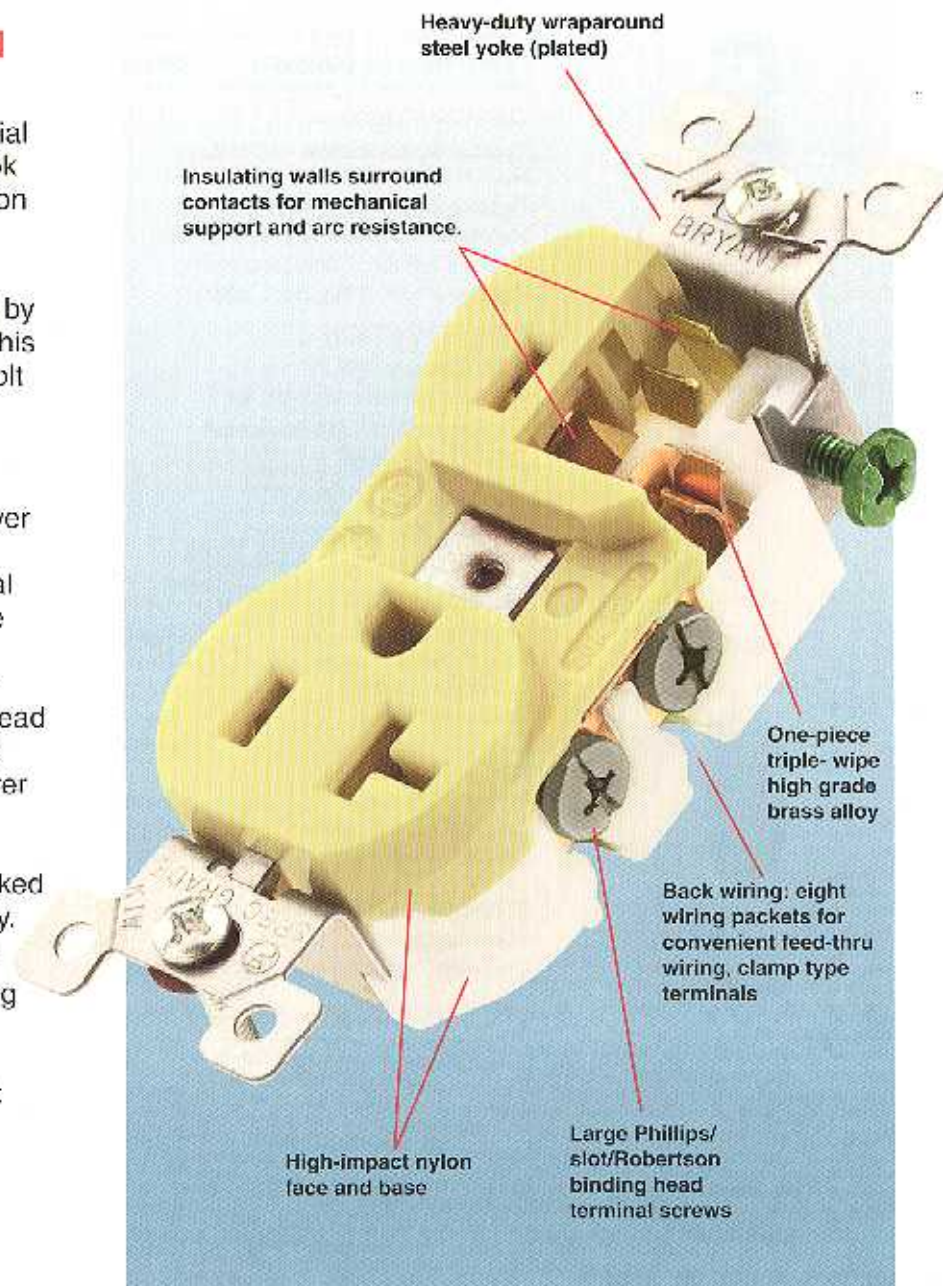
Bryant's New "CRS" Receptacles meet the many challenges of the Commercial and Institutional world!

Bryant's new smooth face commercial receptacle provides a contemporary look with solid, traditional, rugged construction within.

The new "CRS" is listed by Underwriters Laboratories and certified by the Canadian Standards Association. This offering includes 15 and 20 amp, 125 volt ratings, provided in five popular colors including brown, ivory, gray, black and white.

Impact resistant nylon base and cover provide the framework for meeting the demands of commercial and institutional installations. Power contacts are a triple wipe design that utilizes a high-grade brass for excellent conductivity. Combination Phillips/slot/Robertson binding head screw terminals provide quick and easy installation. The interior walls of the cover literally overlap the base to provide isolating pockets for arc and tracking resistance. The wraparound yoke is locked in place for maximum assembly integrity.

Bryant's "new look, smooth design" relies on over 110 years of proven wiring device experience and success. This new product offering joins other recent additions to the Bryant line that include: **New** Tamper Resistant Receptacles, **New** Industrial & Hospital Grade Receptacles, **New** Surge Receptacles and **New** Commercial Isolated Ground Receptacles.



Consult factory for special OEM modifications that meet your specific needs.

ORDERING DATA



COMMERCIAL GRADE STRAIGHT BLADE RECEPTACLE

AVAILABLE COLORS

PRODUCT SELECTION CHART



CRS15



CBRS20GRY



CRS15I



CRS15BLK



CBRS20W

CATALOG NUMBER				DESCRIPTION
DUPLEX SIDE WIRE 15 AMP 125V NEMA 5-15	DUPLEX BACK/SIDE WIRE 15 AMP 125V NEMA 5-15	DUPLEX SIDE WIRE 20 AMP 125V NEMA 5-20	DUPLEX BACK/SIDE WIRE 20 AMP 125V NEMA 5-20	
CRS15	CBRS15	CRS20	CBRS20	Brown Commercial Grade Receptacle
CRS15GRY	CBRS15GRY	CRS20GRY	CBRS20GRY	Gray Commercial Grade Receptacle
CRS15I	CBRS15I	CRS20I	CBRS20I	Ivory Commercial Grade Receptacle
CRS15BLK	CBRS15BLK	CRS20BLK	CBRS20BLK	Black Commercial Grade Receptacle
CRS15W	CBRS15W	CRS20W	CBRS20W	White Commercial Grade Receptacle

DESCRIPTION

Typical Specification — Catalog No. CRS20

Description — Straight Blade Duplex Commercial Receptacle

Type — 2-Pole, 3-Wire, Grounding

Rating — 15A, 125V; 20A, 125V

CERTIFICATION

- UL Listed to 498
- CSA Certified C22.2 No. 42
- Complies to NEMA Standards WD-1 and WD-6

COMPONENTS	MATERIALS
Cover	Thermoplastic Nylon UL94 V2
Base	Thermoplastic Nylon UL94 V2
Contacts	Triple Wipe Brass
Yoke	Pre-Plated Steel
Terminal Screws	#8 - 32 Brass (Phillips/slot/Robertson)
Wire Clamp Plate	.062" Steel, Nickel Plated
Ground Screw	Hex Head Brass (Phillips/slot/Robertson)
Ground Staple	Stainless Steel
Mounting Screws	Zinc Plated Steel (Phillips/slot/Robertson)
Assembly Fastener	Pre-Plated Steel

PERFORMANCE

ELECTRICAL

Dielectric VoltageWithstands 2000V minimum

Max. Working Voltage250V

Current InterruptingCertified for current interrupting at full rated current

Temperature RiseMax 30°C temperature rise at full rated current after 50 cycles of over load at 150% of rated current with direct current

MECHANICAL

Terminal IdentificationTerminals identified in accordance with UL 498 (brass, white, green)

Terminal Accommodation#14 - #10 AWG copper conductor only

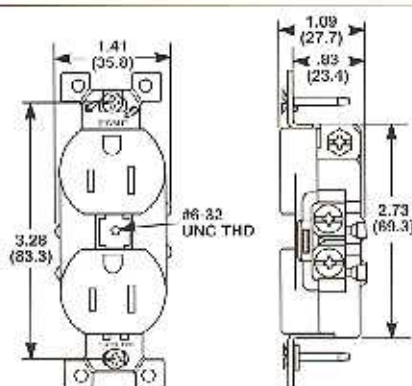
Product IdentificationRatings are a permanent part of the device

ENVIRONMENTAL

FlammabilityUL 94 V2 (Base and Cover)

Operating TemperaturesMaximum continuous 60°C, minimum -40°C (without impact)

PRODUCT DIMENSIONS — () Indicates mm dimensions



BRYANT®

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