

SNAPConnect® Straight Blade Duplex Receptacles Specification Grade and Hospital Grade



SNAP8200WA



SNAP2182A



SNAP53621A

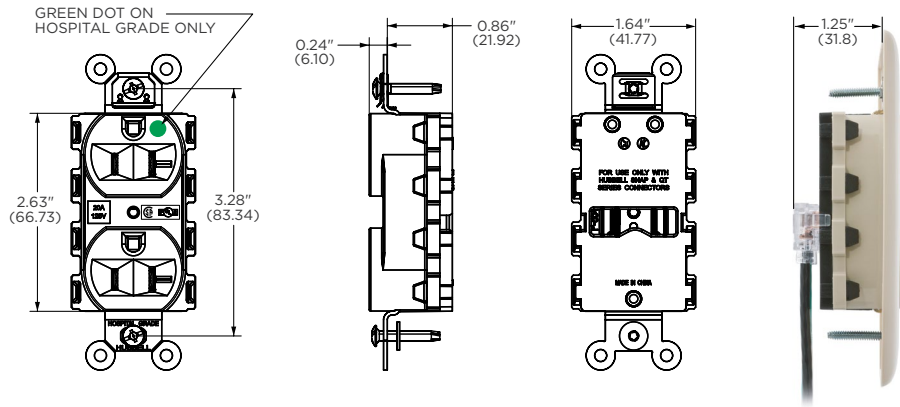
Specifications

Receptacles			Part	Description
Typical Specification – Catalog No. SNAP8200			Receptacle	15A
Manufacturer's Identification – Hubbell SNAP8200			Top	Nylon
Description – Straight Blade Duplex Receptacle			Base	Nylon
Type – 2 Pole, 3 Wire, Grounding			Triple Wipe Power Contacts	Brass
Rating – 15A, 125V			Mounting Strap	Galvanized Steel; Brass (HG)
Certification – UL Listed to UL 498			Automatic Self-Grounding Clip	Stainless Steel
Fed. Spec. WC596, Certified to CSA 22.2, No. 42			Flat Head Mounting Screws	Steel-Zinc Plated/Self Tapping
Connector	Contact	Connector Body	Wire	
SNAP1RNA	Brass	Clear Polycarbonate	6" Solid copper #12 AWG THHN/THWN-2 600V, T90 Nylon FT-1, PVC 90°C (min).	
SNAP2RNA	Brass	Clear Polycarbonate	6" Stranded copper #12 AWG THHN/THWN-2 600V, T90 Nylon FT-1, PVC 90°C (min).	

Performance

Electrical	
Dielectric Voltage	Withstands 2,000V minimum.
Max. Working Voltage	125V as rated.
Current Interrupting	Receptacle certified for current interrupting at full rated current with equivalently rated NEMA® plug.
Temperature Rise	Max 30°C temperature rise at full rated current after 50 cycles of overload at 150% of rated DC current.
Mechanical	
Terminal Wire Leads Identification	Terminal wire leads identified in accordance with UL 498 (Black, White, Green).
Product Identification	Ratings are a permanent part of the device.
Environmental – Material	
Flammability	UL 94V-2.
Operating Temperature	Maximum continuous 75°C; minimum -40°C (without impact).

Dimensions



NEMA® is a registered trademark of the National Electrical Manufacturers Association.

Dimensions in Inches (mm)