

*Savings and Productivity
Are Just a "SNAP" Away*

*Specification Grade
Receptacles*

Hospital Grade

LED Power Indicating

Tamper-Resistant

Style Line® Decorator

GFCI

USB Charging Receptacles

Isolated Ground

Surge Suppression

Switches



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Many of these products are Assembled in USA, as indicated, and many are Buy American Compliant. Please contact Hubbell with any certification requirements.



Labor Savings Save up to 5 Minutes

Save One Minute

Rough-in the SNAPConnect® terminal instead of pigtails

Save Over Three Minutes

Remove protective packaging and SNAPConnect® the device to the circuit

Complete Trim-Out in Less Than One Minute

Secure mounting screws, attach wallplate and job complete



Power Indicating



Tamper-Resistant



Isolated Ground



Surge Suppression



USB Charger Receptacles

Used most often to identify emergency circuits in hospitals, the two LED power indicators, bright enough to be visible in low light and bright daylight conditions, identify face with power.

Compliant with NEC® 406.12 and NEC®517-18(c), SNAPConnect® Tamper-Resistant Receptacles are acceptable for use in residential dwellings and pediatric locations.

SNAPConnect® Isolated Ground devices provide a clean ground path for sensitive equipment. Devices are available with power indication, tamper-resistant or a combination of both.

SpikeShield® SNAPConnect® Tamper-Resistant Surge receptacles provide excellent point of use protection for sensitive electronic loads from every day power spikes and surges.

SNAPConnect® USB Charger provides USB power in a standard single gang electrical opening. Designed to provide maximum charging for portable electronics.



SNAPConnect® USB Charger Duplex Receptacle



Features and Benefits

- 3 Amps of USB Capacity
Charge Multiple Portable Devices Simultaneously
- Green LED Indicator Lights when Charging
- Heavy Duty Stainless Steel USB Ports; Rated for Minimum 10,000 Cord Insertions and Removals
- Works with Standard SNAPConnect® Receptacle Pigtailed Connector



Applications

- Universities
- Hotels
- Hospitals
- Medical labs
- Restaurants
- Airports
- Classrooms
- Residential

Designed for use with

- Apple® Products
- Digital Readers
- Tablet Computers
- Smart Phones
- MP3 Players
- GPS
- Other USB compatible products

This outlet is capable of delivering up to 3 Amps, 5V DC of USB power. If multiple portable devices are plugged in the individual ports will allocate power as determined by the portable devices. Suitable for use on circuits with AFCI and GFCI protection.

SNAPConnect® Extra Heavy Duty Duplex Receptacles Standard and Tamper-Resistant

Color	Standard		Hospital Grade ●	
	15A 125V	20A 125V	15A 125V	20A 125V
	Specification Grade		Specification Grade Tamper Resistant	
Black	SNAP15USBBK	SNAP20USBBK	SNAP8200USBBK	SNAP8300USBBK
Brown	SNAP15USB	SNAP20USB	SNAP8200USB	SNAP8300USB
Gray	SNAP15USBGY	SNAP20USBGY	SNAP8200USBGY	SNAP8300USBGY
Ivory	SNAP15USBI	SNAP20USBI	SNAP8200USBI	SNAP8300USBI
Light Almond	SNAP15USBLA	SNAP20USBLA	SNAP8200USBLA	SNAP8300USBLA
Red	—	—	SNAP8200USBR	SNAP8300USBR
White	SNAP15USBW	SNAP20USBW	SNAP8200USBW	SNAP8300USBW



SNAPConnect® Right Angle Pigtailed Connector, 600V

Description	Wire Type	General Use
Clear right angle terminal with 6 inch leads	Solid	SNAP1RA
#12 AWG THHN/THWN-2; Polycarbonate housing material	Stranded	SNAP2RA



SNAP1RA

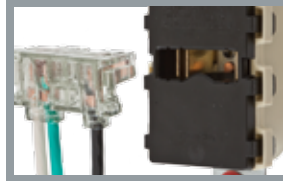
SNAPConnect® Receptacles

Extra Heavy Duty Hospital Grade Duplex Receptacles



Features and Benefits

- Available in Standard, Tamper-Resistant and LED Power Indicating Versions
- Abuse Resistant Nylon for Extra Heavy Use Applications
- Stainless Steel Autoground
- Assembled in USA
- SNAPConnect® Eliminates Exposed Live Terminals on the Device



Applications

- Hospitals
- Healthcare Facilities
- Outpatient Care Centers
- Urgent care Offices
- Labs
- Commercial Construction

NEC® Article 517.41 requires receptacles on the emergency circuit to be readily identified by color or wall plate markings. LED power indicators provide instant, visual assurance that power is available at the receptacle. "SNAPConnect® Hospital Grade TR receptacles comply with NEC® section 517.18(C) requiring receptacles located within the rooms, bathrooms, playrooms, activity rooms, and patient care areas of designated pediatric locations to be listed tamper resistant."




SNAPConnect® Extra Heavy Duty Hospital Grade Standard and Tamper-Resistant Duplex Receptacles

Finder Groove Face

Smooth Face



SNAP8200IA SNAP8300LATR

Color	Hospital Grade ●		Hospital Grade ● Tamper Resistant 	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	SNAP8200BKA*	SNAP8300BKA*	SNAP8200BKTR	SNAP8300BKTR
Brown	SNAP8200A*	SNAP8300A*	SNAP8200TR	SNAP8300TR
Gray	SNAP8200GYA*	SNAP8300GYA*	SNAP8200GYTR	SNAP8300GYTR
Ivory	SNAP8200IA*	SNAP8300IA*	SNAP8200ITR	SNAP8300ITR
Light Almond	SNAP8200LAA*	SNAP8300LAA*	SNAP8200LATR	SNAP8300LATR
Red	SNAP8200RA*	SNAP8300RA*	SNAP8200RTR	SNAP8300RTR
White	SNAP8200WA*	SNAP8300WA*	SNAP8200WTR	SNAP8300WTR


* For Assembled in USA receptacles drop off the last "A" and add suffix NA. Ex: SNAP8200BKNA.

SNAPConnect® Extra Heavy Duty Hospital Grade Standard and Tamper-Resistant Duplex Receptacles with Power Indicating LED

Smooth Face



SNAP8300L SNAP8300RLTR

Color	Hospital Grade ●		Hospital Grade ● Tamper Resistant 	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	SNAP8200BKL	SNAP8300BKL	SNAP8200BKLTR	SNAP8300BKLTR
Brown	SNAP8200L	SNAP8300L	SNAP8200LTR	SNAP8300LTR
Gray	SNAP8200GYL	SNAP8300GYL	SNAP8200GYLTR	SNAP8300GYLTR
Ivory	SNAP8200IL	SNAP8300IL	SNAP8200ILTR	SNAP8300ILTR
Light Almond	SNAP8200LAL	SNAP8300LAL	SNAP8200LALTR	SNAP8300LALTR
Red	SNAP8200RL	SNAP8300RL	SNAP8200RLTR	SNAP8300RLTR
White	SNAP8200WL	SNAP8300WL	SNAP8200WLTR	SNAP8300WLTR

SNAPConnect® Right Angle Pigtailed Connector, 600V

Description	Wire Type	General Use	Assembled in USA
Clear right angle terminal with 6 inch leads	Solid	SNAP1RA	SNAP1RNA
#12 AWG THHN/THWN-2; Polycarbonate housing material	Stranded	SNAP2RA	SNAP2RNA



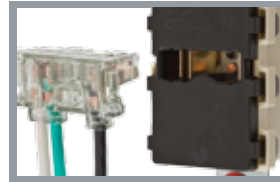
SNAP1RA

Extra Heavy Duty Specification Grade Duplex Receptacles



Features and Benefits

- Available in Standard, Tamper-Resistant and LED Power Indicating Versions
- Abuse Resistant Nylon for Extra Heavy Use Applications
- Stainless Steel Autoground
- Assembled in USA
- SNAPConnect® Eliminates Exposed Live Terminals on the Device



Applications

- Education
- Hospitality
- Commercial Construction
- Pre-Fab Assembly
- OEM

SNAPConnect® TR receptacles comply with the 2011 NEC® requiring tamper resistant receptacles in dwelling units, child care facilities, guest rooms, and guest suites. (NEC® Articles: 406.4, 406.12, 406.14, 406.16)

SNAPConnect® Extra Heavy Duty Duplex Receptacles Standard and Tamper-Resistant



Finder Groove Face	Specification Grade		Specification Grade Tamper Resistant		
	15A 125V	20A 125V	15A 125V	20A 125V	
Black	SNAP5262BKA*	SNAP5362BKA*	SNAP5262BKTR	SNAP5362BKTR	
Blue	SNAP5262BL*	SNAP5362BL*	SNAP5262BLTR	SNAP5362BLTR	
Brown	SNAP5262A*	SNAP5362A*	SNAP5262TR	SNAP5362TR	
Gray	SNAP5262GYA*	SNAP5362GYA*	SNAP5262GYTR	SNAP5362GYTR	
Ivory	SNAP5262IA*	SNAP5362IA*	SNAP5262ITR	SNAP5362ITR	
Light Almond	SNAP5262LAA*	SNAP5362LAA*	SNAP5262LATR	SNAP5362LATR	
Red	SNAP5262RA*	SNAP5362RA*	SNAP5262RTR	SNAP5362RTR	
White	SNAP5262WA*	SNAP5362WA*	SNAP5262WTR	SNAP5362WTR	

* For Assembled in USA receptacles drop off the last "A" and add suffix NA. Ex: SNAP5262BKNA.



SNAP5262IA SNAP5362LATR

SNAPConnect® Extra Heavy Duty Duplex Receptacles with Power Indicating LED

Smooth Face



Smooth Face	Specification Grade		Specification Grade Tamper Resistant		
	15A 125V	20A 125V	15A 125V	20A 125V	
Black	SNAP5262BKL	SNAP5362BKL	SNAP5262BKLTR	SNAP5362BKLTR	
Blue	SNAP5262BLL	SNAP5362BLL	SNAP5262BLLTR	SNAP5362BLLTR	
Brown	SNAP5262L	SNAP5362L	SNAP5262LTR	SNAP5362LTR	
Gray	SNAP5262GYL	SNAP5362GYL	SNAP5262GYLTR	SNAP5362GYLTR	
Ivory	SNAP5262IL	SNAP5362IL	SNAP5262ILTR	SNAP5362ILTR	
Light Almond	SNAP5262LAL	SNAP5362LAL	SNAP5262LALTR	SNAP5362LALTR	
Red	SNAP5262RL	SNAP5362RL	SNAP5262RLTR	SNAP5362RLTR	
White	SNAP5262WL	SNAP5362WL	SNAP5262WLTR	SNAP5362WLTR	



SNAP5362LAL SNAP5362GYLTR

SNAPConnect® Right Angle Pigtailed Connector, 600V

Description	Wire Type	General Use	Assembled in USA
Clear right angle terminal with 6 inch leads	Solid	SNAP1RA	SNAP1RNA
#12 AWG THHN/THWN-2; Polycarbonate housing material	Stranded	SNAP2RA	SNAP2RNA



SNAP1RA



SNAPConnect® Receptacles



Extra Heavy Duty Hospital Grade Style Line® Decorator Receptacles

Features and Benefits

- Available in Standard, Tamper-Resistant and LED Power Indicating Versions
- Abuse Resistant Nylon for Extra Heavy Use Applications
- Stainless Steel Autoground
- Assembled in USA
- SNAPConnect® Eliminates Exposed Live Terminals on the Device




Applications

- Hospitals
- Healthcare Facilities
- Labs
- Long Term Care
- Commercial Construction

NEC® Article 517.41 requires receptacles on the emergency circuit to be readily identified by color or wall plate markings. LED power indicators provide instant, visual assurance that power is available at the receptacle. "SNAPConnect® Hospital Grade TR receptacles comply with NEC® section 517.18(C) requiring receptacles located within the rooms, bathrooms, playrooms, activity rooms, and patient care areas of designated pediatric locations to be listed tamper resistant."



SNAPConnect® Extra Heavy Duty Hospital Grade Style Line® Decorator Standard and Tamper-Resistant Duplex Receptacles


Color	Hospital Grade ●		Hospital Grade ● Tamper Resistant 	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	SNAP2172BKA*	SNAP2182BKA*	SNAP2172BKTR	SNAP2182BKTR
Brown	SNAP2172A*	SNAP2182A*	SNAP2172TR	SNAP2182TR
Gray	SNAP2172GYA*	SNAP2182GYA*	SNAP2172GYTR	SNAP2182GYTR
Ivory	SNAP2172IA*	SNAP2182IA*	SNAP2172ITR	SNAP2182ITR
Light Almond	SNAP2172LAA*	SNAP2182LAA*	SNAP2172LATR	SNAP2182LATR
Red	SNAP2172RA*	SNAP2182RA*	SNAP2172RTR	SNAP2182RTR
White	SNAP2172WA*	SNAP2182WA*	SNAP2172WTR	SNAP2182WTR

* For Assembled in USA receptacles, drop off the last "A" and add suffix NA. Ex: SNAP2172BKNA.



SNAP2182WA SNAP2182ITR

SNAPConnect® Extra Heavy Duty Hospital Grade Style Line® Decorator Standard and Tamper-Resistant Duplex Receptacles with Power Indicating LED

Color	Hospital Grade ●		Hospital Grade ● Tamper Resistant 	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	SNAP2172BKL	SNAP2182BKL	SNAP2172BKLTR	SNAP2182BKLTR
Brown	SNAP2172L	SNAP2182L	SNAP2172LTR	SNAP2182LTR
Gray	SNAP2172GYL	SNAP2182GYL	SNAP2172GYLTR	SNAP2182GYLTR
Ivory	SNAP2172IL	SNAP2182IL	SNAP2172ILTR	SNAP2182ILTR
Light Almond	SNAP2172LAL	SNAP2182LAL	SNAP2172LALTR	SNAP2182LALTR
Red	SNAP2172RL	SNAP2182RL	SNAP2172RLTR	SNAP2182RLTR
White	SNAP2172WL	SNAP2182WL	SNAP2172WLTR	SNAP2182WLTR



SNAP2182RL SNAP2182GYLTR



SNAP1RA

SNAPConnect® Right Angle Pigtailed Connector, 600V

Description	Wire Type	General Use	Assembled in USA
Clear right angle terminal with 6 inch leads	Solid	SNAP1RA	SNAP1RNA
#12 AWG THHN/THWN-2; Polycarbonate housing material	Stranded	SNAP2RA	SNAP2RNA

Extra Heavy Duty Specification Grade Duplex Receptacles



Features and Benefits

- Available in Standard, Tamper-Resistant and LED Power Indicating Versions
- Abuse Resistant Nylon for Extra Heavy Use Applications
- Stainless Steel Autoground
- Assembled in USA
- SNAPConnect® Eliminates Exposed Live Terminals on the Device



Applications

- Education
- Hospitality
- Commercial Construction
- Pre-Fab Assembly
- OEM

SNAPConnect® TR receptacles comply with the 2011 NEC® requiring tamper resistant receptacles in dwelling units, child care facilities, guest rooms, and guest suites. (NEC® Articles: 406.4, 406.12, 406.14, 406.16)

SNAPConnect® Extra Heavy Duty Style Line® Decorator Standard and Tamper-Resistant Duplex Receptacles



Color	Specification Grade		Specification Grade Tamper Resistant	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	SNAP2152BKA*	SNAP2162BKA*	SNAP2152BKTR	SNAP2162BKTR
Blue	—	—	SNAP2152BLTR	SNAP2162BLTR
Brown	SNAP2152A*	SNAP2162A*	SNAP2152TR	SNAP2162TR
Gray	SNAP2152GYA*	SNAP2162GYA*	SNAP2152GYTR	SNAP2162GYTR
Ivory	SNAP2152IA*	SNAP2162IA*	SNAP2152ITR	SNAP2162ITR
Light Almond	SNAP2152LAA*	SNAP2162LAA*	SNAP2152LATR	SNAP2162LATR
Red	SNAP2152RA*	SNAP2162RA*	SNAP2152RTR	SNAP2162RTR
White	SNAP2152WA*	SNAP2162WA*	SNAP2152WTR	SNAP2162WTR

For Assembled in USA receptacles drop off the last "A" and add suffix NA. Ex: SNAP2152BKNA.



SNAPConnect® Extra Heavy Duty Style Line® Decorator Standard and Tamper-Resistant Duplex Receptacles with Power Indicating LED



Color	Specification Grade		Specification Grade Tamper Resistant	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	SNAP2152BKL	SNAP2162BKL	SNAP2152BKLTR	SNAP2162BKLTR
Blue	SNAP2152BLL	SNAP2162BLL	SNAP2152BLLTR	SNAP2162BLLTR
Brown	SNAP2152L	SNAP2162L	SNAP2152LTR	SNAP2162LTR
Gray	SNAP2152GYL	SNAP2162GYL	SNAP2152GYLTR	SNAP2162GYLTR
Ivory	SNAP2152IL	SNAP2162IL	SNAP2152ILTR	SNAP2162ILTR
Light Almond	SNAP2152LAL	SNAP2162LAL	SNAP2152LALTR	SNAP2162LALTR
Red	SNAP2152RL	SNAP2162RL	SNAP2152RLTR	SNAP2162RLTR
White	SNAP2152WL	SNAP2162WL	SNAP2152WLTR	SNAP2162WLTR



SNAPConnect® Right Angle Pigtailed Connector, 600V

Description	Wire Type	General Use	Assembled in USA
Clear right angle terminal with 6 inch leads	Solid	SNAP1RA	SNAP1RNA
#12 AWG THHN/THWN-2; Polycarbonate housing material	Stranded	SNAP2RA	SNAP2RNA



SNAP1RA

SNAPConnect® Receptacles

Heavy Duty Specification Grade Ground Fault Receptacles



Features and Benefits

- Attractive Flush Fit with Wallplate
- Shallow Box Depth - More Room for Wiring
- Assembled in USA
- Meets UL Federal Specification WC596
- TR/WR Versions Meet NEC® Code for Tamper and Weather Resistant
- SNAPConnect® Eliminates Exposed Live Terminals on the Device



Ground Fault Indicator's flashing Red LED indicates that the receptacle has lost capacity to provide protection.

Applications

- Healthcare Facilities
- Education
- Hospitality
- Commercial Construction
- Pre-Fab Assembly
- OEM



SNAPConnect® Heavy Duty Specification Grade GFCI LED Indicates Need to Replace Receptacle

Color	Hospital Grade ●		Specification Grade	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	GFR8200SNAPBKNA	GFR8300SNAPBKNA	GFR15SNAPBKNA	GFR20SNAPBKNA
Brown	GFR8200SNAPNA	GFR8300SNAPNA	GFR15SNAPNA	GFR20SNAPNA
Gray	GFR8200SNAPGYNA	GFR8300SNAPGYNA	GFR15SNAPGYNA	GFR20SNAPGYNA
Ivory	GFR8200SNAPINA	GFR8300SNAPINA	GFR15SNAPINA	GFR20SNAPINA
Light Almond	GFR8200SNAPLANA	GFR8300SNAPLANA	GFR15SNAPLANA	GFR20SNAPLANA
Red	GFR8200SNAPRNA	GFR8300SNAPRNA	GFR15SNAPRNA	GFR20SNAPRNA
White	GFR8200SNAPWNA	GFR8300SNAPWNA	GFR15SNAPWNA	GFR20SNAPWNA



SNAPConnect® Heavy Duty Tamper/Weather Resistant Specification Grade GFCI LED Indicates Need to Replace Receptacle

Color	Hospital Grade ●		Specification Grade	
	15A 125V	20A 125V	15A 125V	20A 125V
Black	GFTR8200SNAPBKNA	GFTR8300SNAPBKNA	GFTR15SNAPBKNA	GFTR20SNAPBKNA
Brown	GFTR8200SNAPNA	GFTR8300SNAPNA	GFTR15SNAPNA	GFTR20SNAPNA
Gray	GFTR8200SNAPGYNA	GFTR8300SNAPGYNA	GFTR15SNAPGYNA	GFTR20SNAPGYNA
Ivory	GFTR8200SNAPINA	GFTR8300SNAPINA	GFTR15SNAPINA	GFTR20SNAPINA
Light Almond	GFTR8200SNAPLANA	GFTR8300SNAPLANA	GFTR15SNAPLANA	GFTR20SNAPLANA
Red	GFTR8200SNAPRNA	GFTR8300SNAPRNA	GFTR15SNAPRNA	GFTR20SNAPRNA
White	GFTR8200SNAPWNA	GFTR8300SNAPWNA	GFTR15SNAPWNA	GFTR20SNAPWNA



SNAPConnect® Right Angle Pigtailed Connector, 600V

Description	Wire Type	General Use	Assembled in USA
Clear right angle terminal with 6 inch leads	Solid	SNAP1RA	SNAP1RNA
#12 AWG THHN/THWN-2; Polycarbonate housing material	Stranded	SNAP2RA	SNAP2RNA

SNAP1RNA

Heavy Duty Specification Grade Surge Protection and Isolated Ground Receptacles



Features and Benefits

- Attractive Flush Fit with Wallplate
- Shallow Box Depth - More Room for Wiring
- IG Receptacles Meet UL Federal Specification WC596
- TR Versions Meet NEC® Code for Tamper-Resistant
- SNAPConnect® Eliminates Exposed Live Terminals on the Device



Applications

- Healthcare Facilities
- Education
- Hospitality
- Commercial Construction
- Pre-Fab Assembly
- OEM

SNAPConnect® TR Surge Protection Receptacle with Power Indicating LED



Color	Hospital Grade ●		TR	Specification Grade		TR
	15A 125V	20A 125V		15A 125V	20A 125V	
Blue	SNAP8262S	SNAP8362S		SNAP5262S	SNAP5362S	
Gray	SNAP8262GYS	SNAP8362GYS		SNAP5262GYS	SNAP5362GYS	
Ivory	SNAP8262IS	SNAP8362IS		SNAP5262IS	SNAP5362IS	
Light Almond	SNAP8262LAS	SNAP8362LAS		SNAP5262LAS	SNAP5362LAS	
Red	SNAP8262RS	SNAP8362RS		—	—	
White	SNAP8262WS	SNAP8362WS		SNAP5262WS	SNAP5362WS	

SNAPConnect® Tamper-Resistant Isolated Ground Receptacle

Style	Color	Hospital Grade ●		TR	Specification Grade		TR
		15A 125V	20A 125V		15A 125V	20A 125V	
Duplex	Orange	SNAP8200IGTR	SNAP8300IGTR		SNAP5262IGTR	SNAP5362IGTR	
	Red	SNAP8200RIGTR	SNAP8300RIGTR		—	—	
Style Line®/ Decorator	Orange	SNAP2172IGTR	SNAP2182IGTR		SNAP2152IGTR	SNAP2162IGTR	
	Red	SNAP2172RIGTR	SNAP2182RIGTR		—	—	

SNAPConnect® Isolated Ground Receptacle with Power Indicating LED



Style	Color	Hospital Grade ●		TR	Specification Grade		TR
		15A 125V	20A 125V		15A 125V	20A 125V	
Duplex	Orange	SNAP8200IGL	SNAP8300IGL		SNAP5262IGL	SNAP5362IGL	
	Red	SNAP8200RIGL	SNAP8300RIGL		—	—	
Style Line®/ Decorator	Orange	SNAP2172IGL	SNAP2182IGL		SNAP2152IGL	SNAP2162IGL	
	Red	SNAP2172RIGL	SNAP2182RIGL		—	—	

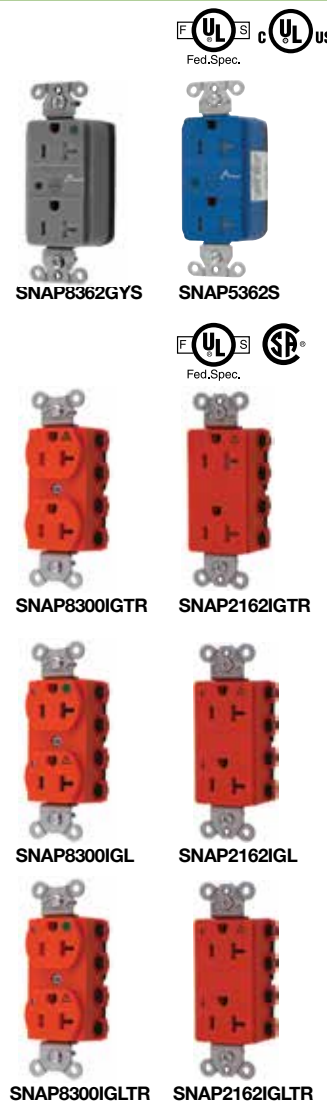
SNAPConnect® TR Isolated Ground Receptacle with Power Indicating LED



Style	Color	Hospital Grade ●		TR	Specification Grade		TR
		15A 125V	20A 125V		15A 125V	20A 125V	
Duplex	Orange	SNAP8200IGLTR	SNAP8300IGLTR		SNAP5262IGLTR	SNAP5362IGLTR	
	Red	SNAP8200RIGLTR	SNAP8300RIGLTR		—	—	
Style Line®/ Decorator	Orange	SNAP2172IGLTR	SNAP2182IGLTR		SNAP2152IGLTR	SNAP2162IGLTR	
	Red	SNAP2172RIGLTR	SNAP2182RIGLTR		—	—	

SNAPConnect® Right Angle Pigtailed Connector, 600V

Description	Wire Type	General Use
Clear right angle terminal with 6 inch leads #12 AWG THHN/THWN-2;	Solid	SNAP1RA
Polycarbonate housing material	Stranded	SNAP2RA



Specification Grade Toggle Series Switches

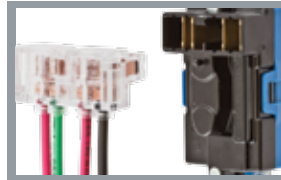
Features and Benefits

- Abuse Resistant Nylon Toggle for Heavy Use Applications
- Stainless Steel Autoground
- Incorporates LED Technology for Illuminated and Pilot Light
- Assembled in USA
- SNAPConnect® Eliminates Exposed Live Terminals on the Device



Applications

- Healthcare Facilities
- Education
- Hospitality
- Commercial Construction
- Pre-Fab Assembly



SNAPConnect® Specification Grade Toggle Series

Description	Toggle Color	15A, 120-277V AC		20A, 120-277V AC	
		Single Pole	Three Way	Single Pole	Three Way
SNAPConnect® Nylon Toggle.	Black	SNAP1201BKNA	SNAP1203BKNA	SNAP1221BKNA	SNAP1223BKNA
	Brown	SNAP1201BRNA	SNAP1203BRNA	SNAP1221BRNA	SNAP1223BRNA
	Gray	SNAP1201GYNA	SNAP1203GYNA	SNAP1221GYNA	SNAP1223GYNA
	Ivory	SNAP1201INA	SNAP1203INA	SNAP1221INA	SNAP1223INA
	Light Almond	SNAP1201LANA	SNAP1203LANA	SNAP1221LANA	SNAP1223LANA
	Red	SNAP1201RNA	SNAP1203RNA	SNAP1221RNA	SNAP1223RNA
	White	SNAP1201WNA	SNAP1203WNA	SNAP1221WNA	SNAP1223WNA



SNAP1201INA

SNAPConnect® Specification Grade Illuminated Toggle Series

Description	Toggle Color	15A, 120-277V AC		20A, 120-277V AC	
		Single Pole	Three Way	Single Pole	Three Way
Illuminated Blue LED, Light On with Load Off, Toggle.	Black	SNAP1201ILBKNA	—	SNAP1221ILBKNA	—
	Ivory	SNAP1201ILINA	—	SNAP1221ILINA	—
	Red	SNAP1201ILRNA	—	SNAP1221ILRNA	—
	White	SNAP1201ILWNA	—	SNAP1221ILWNA	—



SNAP1221ILBKNA

SNAPConnect® Specification Grade Pilot Light Toggle Series

Description	Toggle Color	15A, 120-277V AC		20A, 120-277V AC	
		Single Pole	Three Way	Single Pole	Three Way
Pilot Red LED, Light On with Load On, Toggle.	Black	SNAP1201PLBKNA	—	SNAP1221PLBKNA	—
	Ivory	SNAP1201PLINA	—	SNAP1221PLINA	—
	Red	SNAP1201PLRNA	—	SNAP1221PLRNA	—
	White	SNAP1201PLWNA	—	SNAP1221PLWNA	—



SNAP1201PLINA

SNAPConnect® Jumper/Tester

Description	20A, 120-277V AC	
	Single Pole	Three Way
Jumper/Tester, Black Toggle, Blue LED Indicator.	SNAPSWJUMP	SNAP3WJUMP



SNAPSWJUMP

SNAPConnect® Switch Pigtailed Connector

Description	Wire Type	20A, 120-277V AC		
		Single Pole (3 Wires)	Single Pole with Pilot	3 Way (4 Wires)
Clear right angle terminal with 6 inch leads #12 AWG THHN/THWN-2; Polycarbonate housing material	Solid	SNAPSP1NA	SNAPSP1NA	SNAP3W1NA
	Stranded	SNAPSP2NA	SNAPSP2NA	SNAP3W2NA



Specification Grade Decorator Series Switches



Features and Benefits

- Abuse Resistant Thermoplastic Rocker for Heavy Use Applications
- Stainless Steel Autoground
- Incorporates LED Technology for Illuminated and Pilot Light
- Assembled in USA
- SNAPConnect® Eliminates Exposed Live Terminals on the Device



Applications

- Education
- Hospitality
- Commercial Construction
- Pre-Fab Assembly



SNAPConnect® Specification Grade Style Line® Decorator Series

Description	Toggle Color	15A, 120-277V AC		20A, 120-277V AC	
		Single Pole	Three Way	Single Pole	Three Way
SNAPConnect® Rocker.	Black	SNAP2101BKNA	SNAP2103BKNA	SNAP2121BKNA	SNAP2123BKNA
	Brown	SNAP2101BRNA	SNAP2103BRNA	SNAP2121BRNA	SNAP2123BRNA
	Gray	SNAP2101GYNA	SNAP2103GYNA	SNAP2121GYNA	SNAP2123GYNA
	Ivory	SNAP2101INA	SNAP2103INA	SNAP2121INA	SNAP2123INA
	Light Almond	SNAP2101LANA	SNAP2103LANA	SNAP2121LANA	SNAP2123LANA
	Red	SNAP2101RNA	SNAP2103RNA	SNAP2121RNA	SNAP2123RNA
	White	SNAP2101WNA	SNAP2103WNA	SNAP2121WNA	SNAP2123WNA

SNAP1201INA



SNAPConnect® Specification Grade Illuminated Style Line® Decorator Series

Description	Toggle Color	15A, 120-277V AC		20A, 120-277V AC	
		Single Pole	Three Way	Single Pole	Three Way
Illuminated Blue LED, Light On with Load Off, Rocker.	Black	SNAP2101ILBKNA	SNAP2103ILBKNA	SNAP2121ILBKNA	SNAP2123ILBKNA
	Ivory	SNAP2101ILINA	SNAP2103ILINA	SNAP2121ILINA	SNAP2123ILINA
	Red	SNAP2101ILRNA	SNAP2103ILRNA	SNAP2121ILRNA	SNAP2123ILRNA
	White	SNAP2101ILWNA	SNAP2103ILWNA	SNAP2121ILWNA	SNAP2123ILWNA

SNAP2101ILINA



SNAPConnect® Specification Grade Pilot Light Style Line® Decorator Series

Description	Toggle Color	15A, 120-277V AC		20A, 120-277V AC	
		Single Pole	Three Way	Single Pole	Three Way
Pilot Red LED, Light On with Load On, Rocker.	Black	SNAP2101PLBKNA	—	SNAP2121PLBKNA	—
	Ivory	SNAP2101PLINA	—	SNAP2121PLINA	—
	Red	SNAP2101PLRNA	—	SNAP2121PLRNA	—
	White	SNAP2101PLWNA	—	SNAP2121PLWNA	—

SNAP2101PLINA



SNAPConnect® Switch Pigtailed Connector

Description	Wire Type	Single Pole (3 Wires)	Single Pole with Pilot	3 Way (4 Wires)
		Clear right angle terminal with 6 inch leads #12 AWG THHN/THWN-2; Polycarbonate housing material	Solid Stranded	SNAPSP1NA SNAPSP2NA



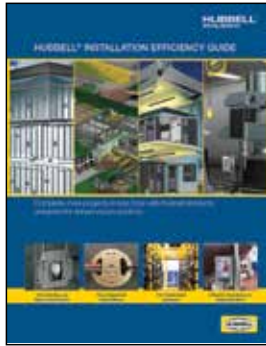
SNAPConnect® HUBBELL



Scan to watch the introductory SNAPConnect® video.

Visit http://www.hubbell-wiring.com/installation_efficiency.aspx to access Hubbell's Installation Efficiency/Contractor Productivity Solutions website.

Hubbell Installation Efficiency Product Solutions



Installation Efficiency Guide

Hubbell Installation Efficiency Guide provides in-depth information on a variety of Hubbell products that offer superior installation efficiency for new construction and renovation, data centers, and maintenance, repair and operation (MRO) applications.



Pre-Wired Raceway



Factory Pre-Wired Solutions



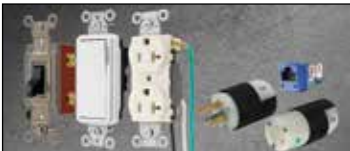
Pre-Fab Solutions



CONNEXION

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Healthcare



Durability - Through years of innovation and commitment to superior quality, Hubbell devices maintain their performance regardless how many times equipment is connected or disconnected.



Safety - Safety of patients, visitors and healthcare workers is a number one concern for hospitals. Hubbell takes safety seriously, providing a variety of products that ensure superior protection of people and property.



Performance - Large healthcare networks depend on the reliability of infrastructure in their outpatient facilities to accomplish diagnostics and testing.

Education



Delivery - Technology is helping engage students, improve teaching, and facilitate communication. Hubbell's power, data and AV delivery solutions support everything from smartboards and projector systems, to computers and networking equipment.



Energy Efficiency - Modern education facilities incorporate new technologies such as energy efficient lighting controls, reducing energy consumption and costs.



Installation Efficiency - Designed to provide efficient installation, deployment and replacement that ultimately help schools complete new and retrofit projects faster while reducing overall costs.

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