



Commercial Combination Devices

Single Pole Switch with Second Device

Commercial Combination Devices

FEATURES

- Grounding terminal screw standard.
- Receptacles have triple wipe line contacts and double wipe ground contacts to insure long-term plug retention.
- Thick steel mounting strap zinc-plated for corrosion resistance.
- Break-off provision for wiring both devices on same circuit or on separate circuits.
- Terminal screws backed out – ready for wiring.
- Side wire terminals accept up to #10 solid or stranded wire.
- Pilot light may be wired to indicate power “on” or power “off”.
- Combination switch with receptacle Catalog No. 274 and 291 feature neon pilot light standard.
- Combination slot/Phillips head mounting and terminal screws ease installation (slot/Robertson screws in Canada where available).

Single Pole Switch with Receptacle – Side Wire

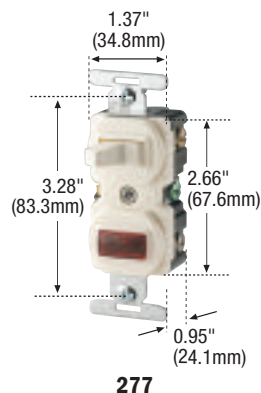
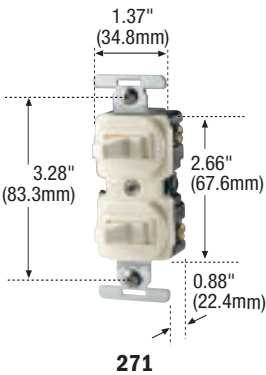
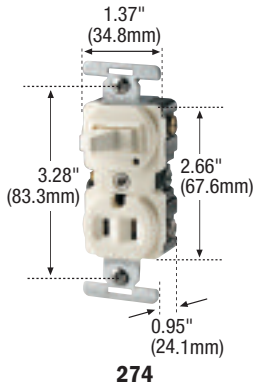
Switch Rating	Receptacle Rating	Second Device Description	Color	Catalog No.
15A 120V/AC	15A 125V/AC NEMA 5-15	2P3W Grounding Receptacle	Almond	274A
			Brown	274B
			Ivory	274V
			Light Almond	274LA
			White	274W
20A 120V/AC	20A 125V/AC NEMA 5-20	2P3W Grounding Receptacle	Brown	291B
			Ivory	291V
			White	291W

Single Pole Switch with Additional Switch – Side Wire

Switch Rating	Second Device Description	Color	Catalog No.
15A 120V/AC	Single Pole Switch	Almond	271A
		Brown	271B
		Ivory	271V
		Light Almond	271LA
		White	271W
15A 120V/AC	3-Way Switch	Almond	275A
		Brown	275B
		Ivory	275V
		Light Almond	275LA
White	275W		

Single Pole Switch with Pilot Light – Side Wire

Switch Rating	Pilot Light Rating	Color	Catalog No.
15A 120V/AC	1/25W 120V/AC	Almond	277A
		Brown	277B
		Ivory	277V
		Light Almond	277LA
		White	277W



E-13 Switches

TESTING & CODE COMPLIANCE

· UL 20 Listed, (file no. E18704)
 · For Switches: CSA (file no. 10016 (6241-05))
 For Switches w/Recep.: CSA (file no. 6914 (6233-04)).
 Meets all CSA requirements, C22.2 no. 111 for switches, C22.2 no. 42 for receptacles.

MATERIAL CHARACTERISTICS

Temperature Rating: -40°C to 65°C.



5-15R



5-20R



Commercial Combination Devices

Single Pole Switch with Second Device

Commercial Combination Devices

FEATURES

- Grounding terminal screw standard.
- Receptacles have triple wipe line contacts and double wipe ground contacts to insure long-term plug retention.
- Thick steel mounting strap zinc-plated for corrosion resistance.
- Break-off provision for wiring both devices on same circuit or on separate circuits.
- Terminal screws backed out – ready for wiring.
- Side wire terminals accept up to #10 solid or stranded wire.
- Pilot light may be wired to indicate power “on” or power “off”.
- Combination switch with receptacle Catalog No. 274 and 291 feature neon pilot light standard.
- Combination slot/Phillips head mounting and terminal screws ease installation (slot/Robertson screws in Canada where available).

Single Pole Switch with Receptacle – Side Wire

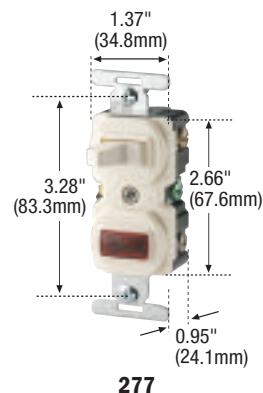
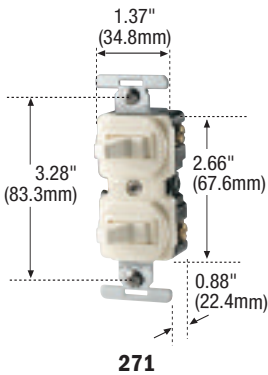
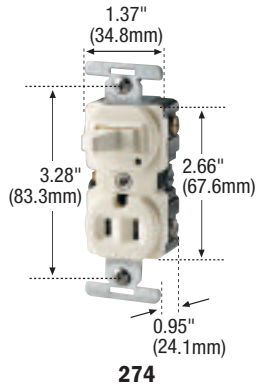
Switch Rating	Receptacle Rating	Second Device Description	Color	Catalog No.
15A 120V/AC	15A 125V/AC NEMA 5-15	2P3W Grounding Receptacle	Almond	274A
			Brown	274B
			Ivory	274V
			Light Almond	274LA
			White	274W
20A 120V/AC	20A 125V/AC NEMA 5-20	2P3W Grounding Receptacle	Brown	291B
			Ivory	291V
			White	291W

Single Pole Switch with Additional Switch – Side Wire

Switch Rating	Second Device Description	Color	Catalog No.
15A 120V/AC	Single Pole Switch	Almond	271A
		Brown	271B
		Ivory	271V
		Light Almond	271LA
		White	271W
15A 120V/AC	3-Way Switch	Almond	275A
		Brown	275B
		Ivory	275V
		Light Almond	275LA
White	275W		

Single Pole Switch with Pilot Light – Side Wire

Switch Rating	Pilot Light Rating	Color	Catalog No.
15A 120V/AC	1/25W 120V/AC	Almond	277A
		Brown	277B
		Ivory	277V
		Light Almond	277LA
		White	277W



E-13 Switches

TESTING & CODE COMPLIANCE

· UL 20 Listed, (file no. E18704)
 · For Switches: CSA (file no. 10016 (6241-05))
 For Switches w/Recep.: CSA (file no. 6914 (6233-04)).
 Meets all CSA requirements, C22.2 no. 111 for switches, C22.2 no. 42 for receptacles.

MATERIAL CHARACTERISTICS

Temperature Rating: -40°C to 65°C.



5-15R



5-20R