



Decora Combination Switches

Individual Switches: 15 AMP 120V/Device Total: 20 AMP-120V†  

DESCRIPTION	CAT. NO.	COLOR*
Dual Rocker Switches	1754	I, W, A, T
Dual Rocker Switches with Grounding Lead	1754-2	W
Illuminated Dual Rocker Switches light is ON when top rocker is off	1754-IL	I, W, A
Three Rocker Switches	1755	I, W, A, T
Three Rocker Switches with Grounding Lead	1755-2	I, W
Three Rocker Switches (Double Pole ON-OFF-ON Top Switch; Two Single-Pole Switches)	1759	I, W

†WARNING: Although each individual rocker switch is rated up to 15A 120V, the total combined load for both duplex or all three triplex switches MUST NOT EXCEED 20 AMPS.







Decora Combination Switch/SmartLock® GFCI Outlet

Receptacle: 15 AMP 125V/Feed-through: 20 AMP 125V

Switch Rating: 8.3 AMP, 1000 WATTS @ 120V AC  

DESCRIPTION	CAT. NO.	COLOR*
Single-Pole Switch and SmartLock GFCI-Protected Outlet	8299	I, W

Wallplates

THERMOSET	POLYCARBONATE SCREWLESS SNAP-ON	BRASS
 	  	
80401-I 80409-I	80301-SW 80309-SW 80311-SW	81401

For complete Decora wallplate selection, see pages B20–B24.



1755-A



8299-W

SPECIFICATIONS AND FEATURES

- Multi-switch combination devices save space and add convenience
- Common shunted internally to all switches
- Elegant Decora styling permits ganging with other Decora devices
- Switch/SmartLock GFCI Receptacle replaces standard switch/outlet combination devices in commercial or residential installations
- Space-saving SmartLock GFCI protection in new or retrofit construction
- Switch/SmartLock GFCI Receptacle permits multiple wiring options that allow six different applications

SmartLock GFCI

- Meets or exceeds UL 2003 Code Requirements for increased surge immunity, corrosion resistance, resistance to false tripping and diagnostic indication for line-load wiring reversal
- Exclusive, patented lockout-action: RESET button is blocked if GFCI protection has been compromised, eliminating the risk of end-users incorrectly assuming that a reset GFCI is providing ground fault protection when it actually is not

TESTING AND CODE COMPLIANCE

Decora Switches

- UL Listed (File #7458)
- CSA (File #LR-3413)
- NOM Certified (#057)
- Backed by a Limited Two-Year Warranty

Switch/SmartLock GFCI Receptacle

- UL Listed (File #48380)
- Listed UL Standard 943, Class A
- CSA Certified (File #LR-57811)
- NOM Certified (#057)
- Backed by a Limited Two-Year Warranty

*COLOR

Colors available as listed. For other color selections, add suffix to catalog numbers as follows: Ivory (-I), White (-W), Almond (-A), Light Almond (-T).

MATERIAL CHARACTERISTICS

Environmental: Flammability UL-94, V2 Rating
Operating Temperature: -40°C to 120°C