

15, 20 and 30 AMP 120/277V

Industrial Grade AC Switches

Maintained and Momentary Contact

Back and Side Wired Maintained Contact 120/277V AC

DESCRIPTION	15 AMP	20 AMP	30 AMP	COLOR*
Single-Pole, Double Throw, Center Off	1281	1285	1287	15A: I, W 20A: I, W, GY 30A: I
Single-Pole, Double Throw, Center Off, Locking†	1281-L	1285-L	1287-L	15, 20 & 30A: Black only
Double-Pole, Double Throw, Center Off	1282	1286	1288	15A: I, W 20A: I, W 30A: I
Double-Pole, Double Throw, Center Off, Locking†	_____	_____	1288-L	30A: Black only

†Key for Locking Switch: Cat. No. 55500-PRT



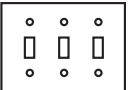




Back and Side Wired Momentary Contact 120/277V AC

DESCRIPTION	15 AMP	20 AMP	30 AMP	COLOR*
Single-Pole, Double-Throw, Center Off	1256	1257	1260★	15: I, W, GY 20A: I 30A: Brown only
Single-Pole, Double-Throw, Center Off, Locking†	_____	1257-L★	_____	20A: Black only
Double-Pole, Double-Throw, Center Off	_____	_____	1262★	30A: Brown only

†Key for Locking Switch: Cat. No. 55500-PRT.

CSA Certified except where indicated by ★

Wallplates

THERMOPLASTIC			302 STAINLESS STEEL			
						
80701-I	80709-E	80711-W	84001-40	84001-E40	84009-40	84011-40

For complete wallplate selection, see Section E.

SPECIFICATIONS AND FEATURES

- Single-Pole and Double-Pole versions, toggle or locking
- Positive switching action with center-off position
- Large silver cadmium-oxide contacts for long life, prevent sticking, welding and excessive pitting
- Clamp-type terminals accept up to #10 CU wire
- Full rated current capacity on fluorescent, tungsten and resistive loads; motor load capacity up to 80% switch current rating

TESTING AND CODE COMPLIANCE

- Meets all NEMA WD 1 & 6, and ANSI requirements
- UL Listed (File #E-7458)
- CUL (File #E-63969)
- NOM Certified (#057)
- Backed by a Limited 10-Year Warranty

*COLOR

Basic Cat. Nos. shown above denote Brown color except for Locking Devices (Black). Other colors available as listed, add suffix to catalog number as follows: Ivory (-I), White (-W) and Gray (-GY).

HORSEPOWER

15A	20A	30A
1/2 @ 120V 2 @ 240V	1 @ 120V 2 @ 240V	2 @ 120V 2 @ 240V

MATERIAL CHARACTERISTICS

Environmental: Flammability, Rated V2
Operating Temperature: -40°C to 65°C.

