

SINGLE POLE | 16 Series | Panel Receptacles

16 Series Single Pole Cam-Type Panel Receptacles

Leviton's single pole panel receptacles are designed to provide superior service and durability, even under the most severe operating conditions. Featuring solid brass contacts and Santoprene™ TPV insulators, these devices are ideal for use in equipment associated with concerts, sound stages, movie-making, television production and many other power distribution applications. Our unique 45° angle version is perfect for applications where cables protruding 90° from the panel are impractical. These Leviton 16 Series single pole panel receptacles and accessories are UL/CSA Listed and are completely interoperable and interchangeable with competitive cam-type plugs and receptacles.

Features and Benefits

- Male and female receptacles
- Double set screw or threaded stud termination
- Self compensating for wear (male receptacle)
- Color-coded insulators for easy phase identification

16 Series 45° Angle Cam-Type Panel Receptacles (up to 400A, 600V)

16 Series, Taper Nose — 45°					
Description	Color	Cat. No.		Cat. No.	
		Double Set Screw Style (Cable Size: 1/0-4/0)		Threaded Stud Style (Cable Size: #2-4/0)	
		Male	Female	Male	Female
45° Panel Receptacle	White	16R27-W	16R28-W	16R29-W	16R30-W
	Black	16R27-E	16R28-E	16R29-E	16R30-E
	Red	16R27-R	16R28-R	16R29-R	16R30-R
	Blue	16R27-B	16R28-B	16R29-B	16R30-B
	Green	16R27-G	16R28-G	16R29-G	16R30-G



16R27-G



16R28-R

SPOTLIGHT

Temporary Power

Leviton offers a comprehensive line of temporary power products for the commercial, industrial and entertainment market segments. See Section J, our Temporary Power Section, for our full temporary power offering, or visit us online at www.leviton.com/tempower

