

British Standard Receptacle - BS 1363 Switched Outlet

APPLICATION

The Leviton British Standard Receptacle combines a modern Decora design with outstanding performance. This 13 amp 250 volt, tamper-resistant receptacle, includes a double pole switch, integrated to the circuit, to cut off the current on both contacts. The BSRDP is a fantastic addition to the Leviton product family of electrical wiring devices. Its safety, reliability, and performance is another example of Leviton's commitment to today's market needs.

Residential and Light Commercial Applications

- Living Rooms
- Kitchens
- Bathrooms
- Bedrooms
- Hallways
- Offices
- Education Facilities
- Restaurants
- Hotels
- And More...

Compatible Markets - 13A, 250V, 50-60Hz

The following markets commonly use the British Standard Receptacle:

- Cyprus
- Ireland
- Kuwait
- Malaysia
- Oman
- Qatar
- Saudi Arabia
- Singapore
- United Arab Emirates
- United Kingdom
- And More...

Features and Benefits

- Tamper-resistant receptacle (safety)
- Accommodates plug and outlet type G markets
- Aesthetically appealing Decora design
- Compatible with Leviton Decora screwless and standard wallplates
- Durability in impact resistant materials
- Speedy installation



BSRDP-W

SPECIFICATIONS

Electrical

- Rating 13A, 250V
- Frequency 50 - 60Hz
- Self-Grounding

Mechanical

- Terminal ID: Line marked on device "L"; Neutral marked on device "N"; Ground green screw
- Terminal Accom. 14-12 AWG

Environmental

- Flammability rated V-2 per UL94

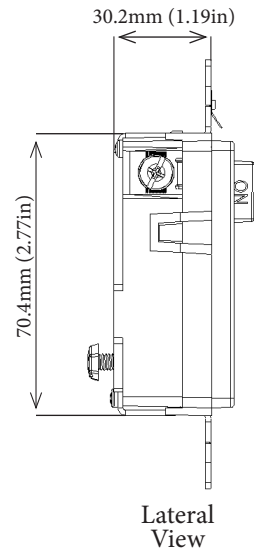
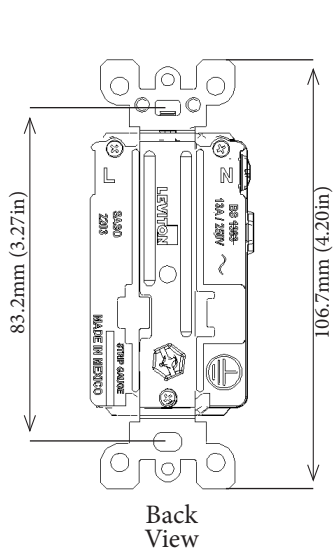
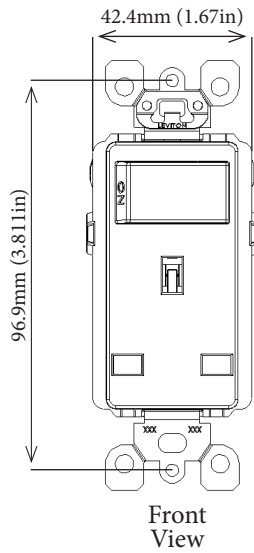
STANDARDS AND CERTIFICATIONS

- BS 1363
- SASO 2203
- IEC 60884-1
- IEC 60884-2-3

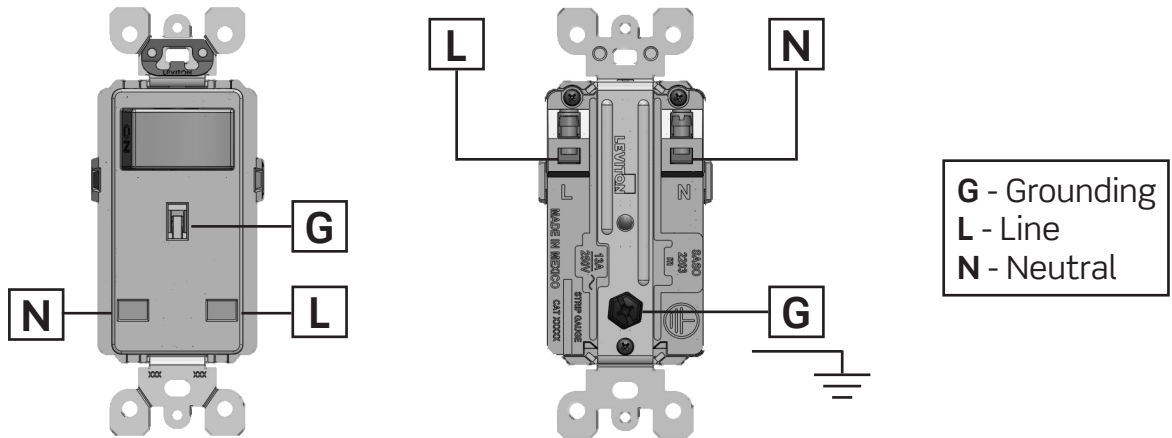
WARRANTY

- 2 Year Limited

DIMENSIONAL DRAWINGS



WIRING DIAGRAMS



ORDERING INFORMATION

CATALOG NUMBER	DESCRIPTION	COLOR
BSRDP-W	British Standard Receptacle, 13 Amp, 250 Volt, Decora, Tamper-Resistant, with Double-Pole Switch Integrated to the Circuit, to Cut Off the Current On Both Contacts	White
BSRDP-I	British Standard Receptacle, 13 Amp, 250 Volt, Decora, Tamper-Resistant, with Double-Pole Switch Integrated to the Circuit, to Cut Off the Current On Both Contacts	Ivory

Leviton Mfg. Co., Inc.

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