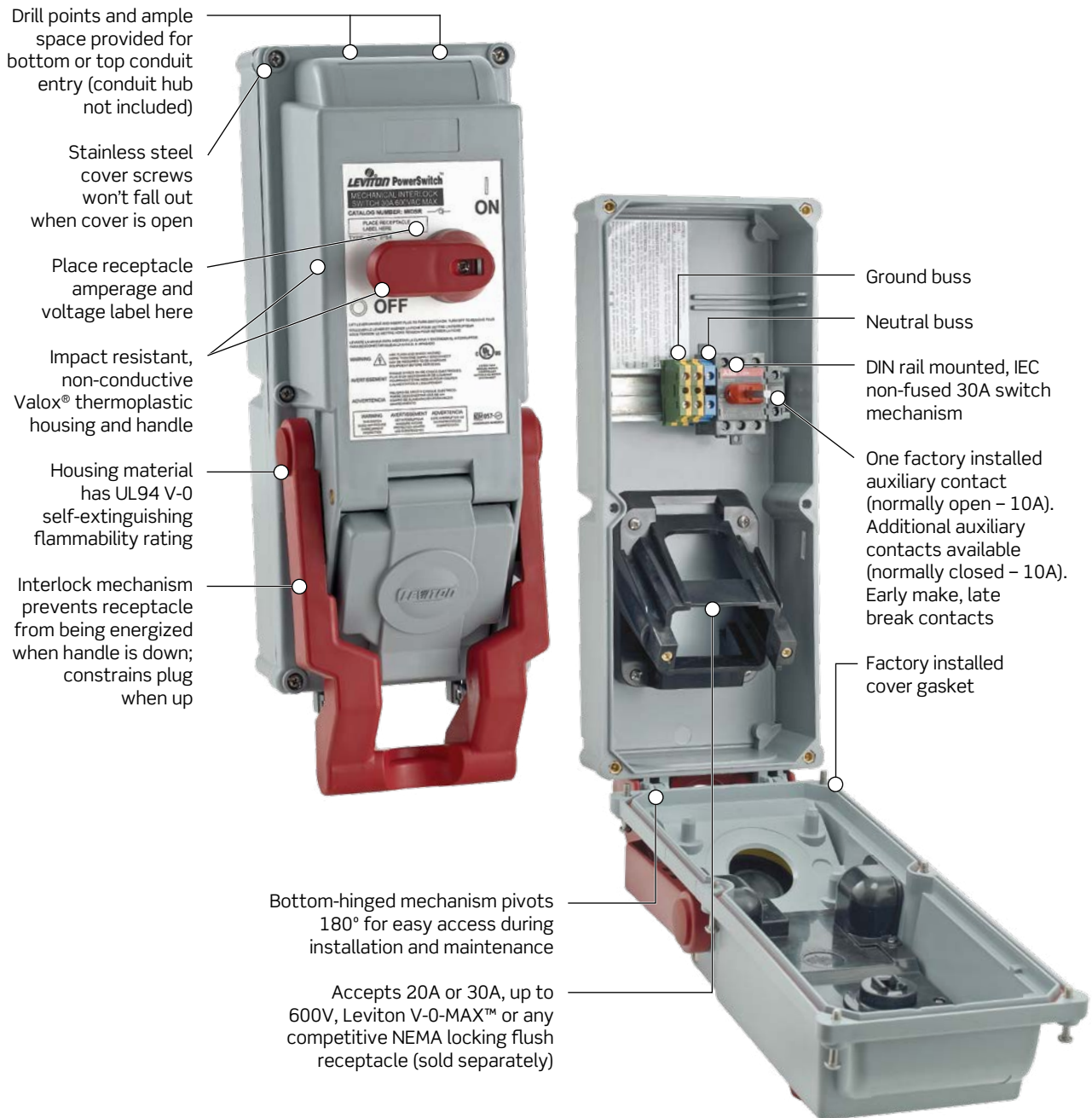


SWITCHED ENCLOSURES | EDSR-23 and MIDSR-23

Powerswitch® Switched Enclosures

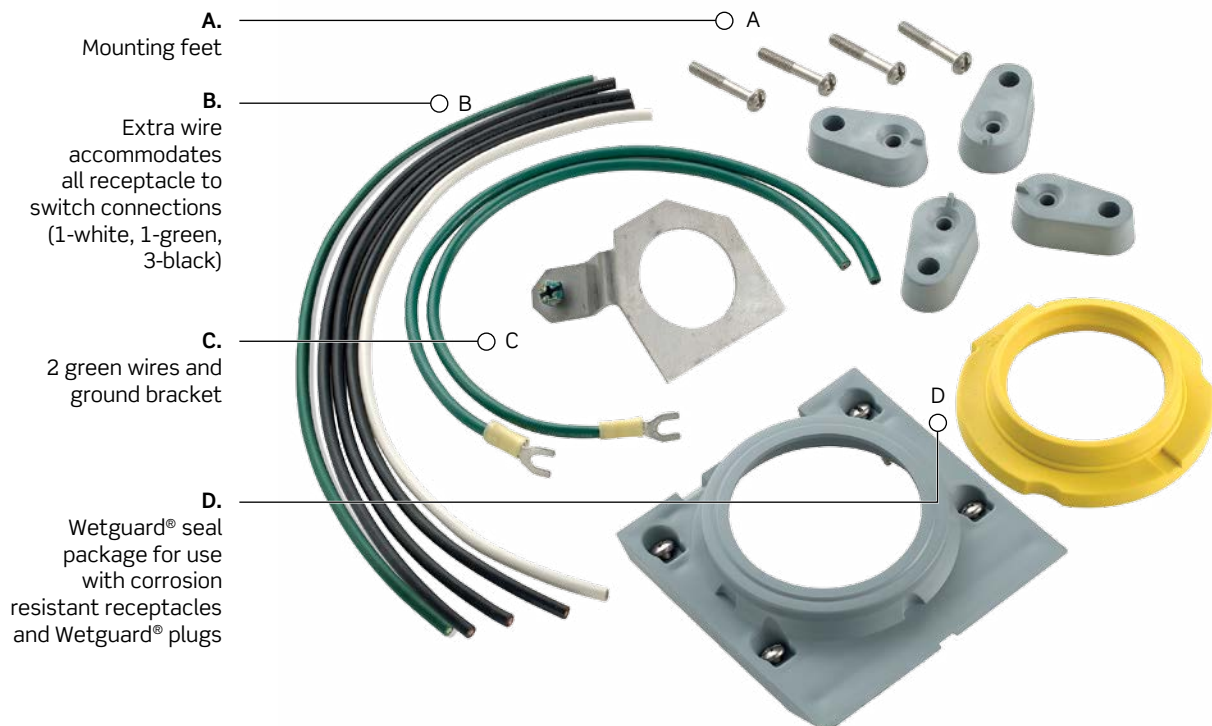
Our Powerswitch® switched enclosure devices combine a 30A, non-fused safety disconnect switch and a NEMA locking receptacle in the same enclosure for easier installation and maintenance. These disconnect switches with receptacles are non-metallic, watertight and are engineered to enhance safety and performance for critical power control installations.

MIDSR-23



Features and Benefits

- Meet the requirements of outdoor/indoor installations, conforming to IP 66, UL Standard 50 and NEMA environmental ratings of 4X, 12K only when used in conjunction with Leviton Wetguard® plugs
- Meets the requirements of outdoor/indoor installations conforming to IP 54 and NEMA 3R with standard locking NEMA plugs and receptacles with cover closed when not in use
- For use with 20A-30A NEMA locking receptacles up to 600V (sold separately)
- Provide ON-OFF switched control for a connected load
- Lockout capability in compliance with OSHA Lockout/Tagout Regulation 29 CFR Part 1910.147 (in the OFF position) with an acceptable padlock/shackle, thereby assuring the connected equipment cannot be energized
- Auxiliary contact open prior to the line contacts for pilot duty switching
- Backed by a limited 2-year warranty
- Suitable for use on circuits capable of delivering not more than 10,000 RMS symmetrical amperes
- Certified to UL 231 and UL 686, UL 98 Fused, UL 60947-4-1 Non-Fused, CSA C22.2 CE, IEC 60309-1 and 60309 2 standards

Powerswitch® EDSR-23 and MIDSR-23 30A 600V AC Mechanically Interlocked Disconnect Switch with Receptacle Bracket
Powerswitch® EDSR-23 and MIDSR-23 Accessories (included)


POWERSWITCH® SAFETY DISCONNECT | EDSR-23 and MIDSR-23

Powerswitch® Switched Enclosures

Switched Enclosure Devices				
Description	Amps	Max Voltage	Short Circuit Current Withstand	Cat No.
Enclosed Disconnect Switch with Receptacle Bracket	30	600V AC	10,000A	EDSR-23
Mechanically Interlocked Disconnect Switch with Receptacle Bracket	30	600V AC	10,000A	MIDSR-23



EDSR-23

Maximum HP Ratings as Per UL 60947-4-1		
Volts	EDSR-23 Non-Fused	MIDSR-23 Non-Fused
120V AC	2	2
208V AC	5	5
240V AC	5	5
480V AC	10	10
600V AC	N/A	N/A
3Ø Y120/208V AC	10	10
3Ø 240V AC	10	10
3Ø 480V AC	20	20
3Ø 600V AC	25	25



MIDSR-23

N/A: Not available