

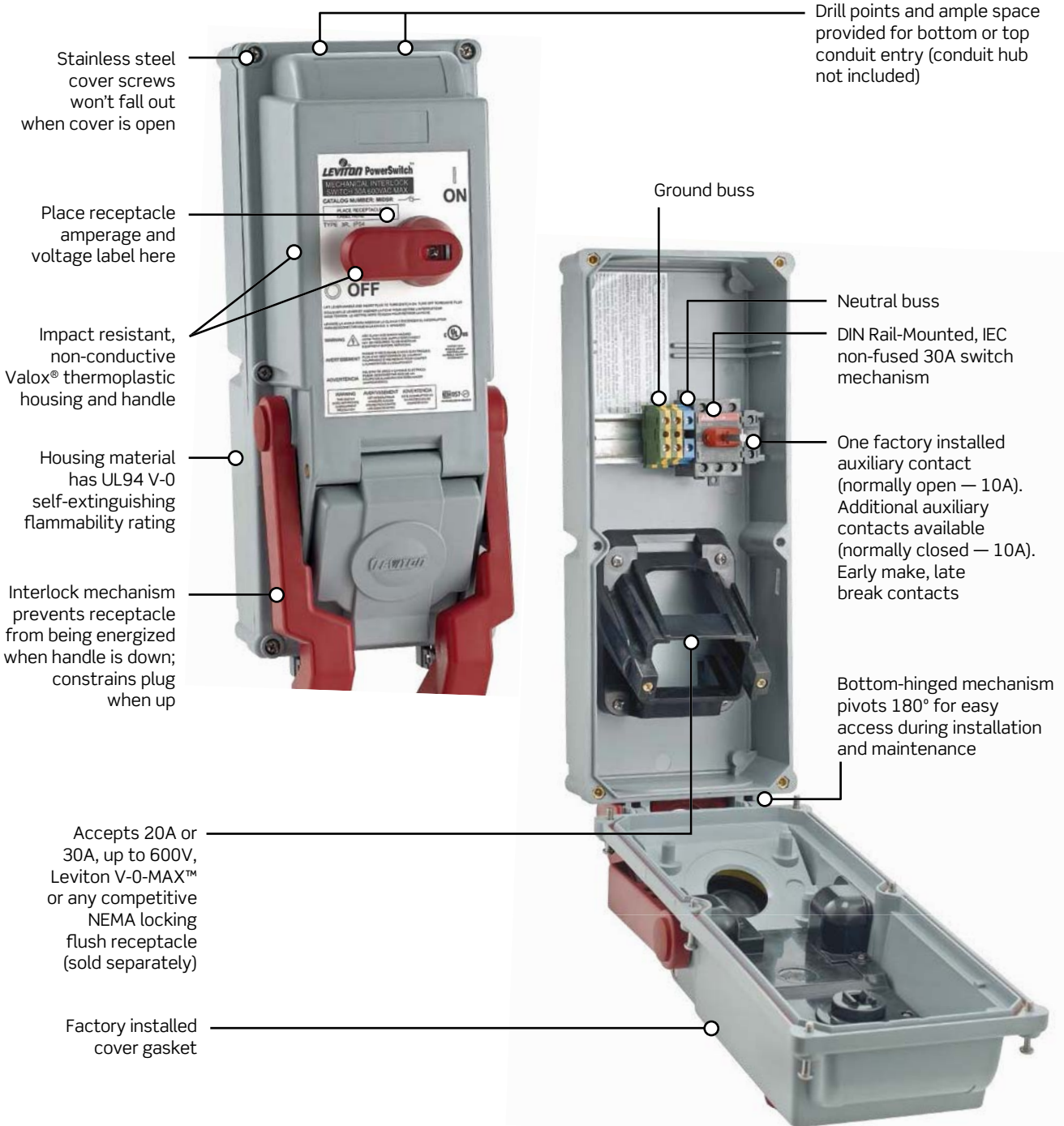
SWITCHED ENCLOSURES | EDSR-23 and MIDSR-23

**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.

Switches & Motor Controls

**MIDSR-23**



Stainless steel cover screws won't fall out when cover is open

Place receptacle amperage and voltage label here

Impact resistant, non-conductive Valox® thermoplastic housing and handle

Housing material has UL94 V-0 self-extinguishing flammability rating

Interlock mechanism prevents receptacle from being energized when handle is down; constrains plug when up

Accepts 20A or 30A, up to 600V, Leviton V-0-MAX™ or any competitive NEMA locking flush receptacle (sold separately)

Factory installed cover gasket

Drill points and ample space provided for bottom or top conduit entry (conduit hub not included)

Ground buss

Neutral buss

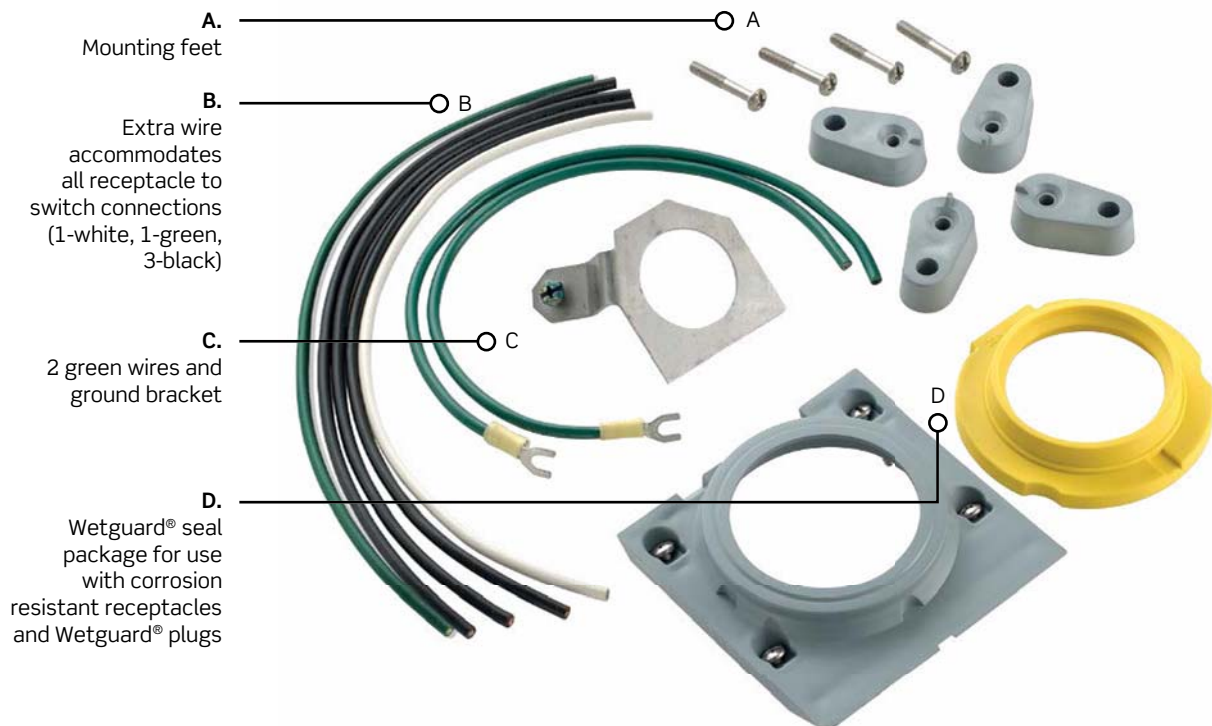
DIN Rail-Mounted, IEC non-fused 30A switch mechanism

One factory installed auxiliary contact (normally open — 10A). Additional auxiliary contacts available (normally closed — 10A). Early make, late break contacts

Bottom-hinged mechanism pivots 180° for easy access during installation and maintenance

**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 600VAC 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   | 600VAC      | 10,000A                         | EDSR-23  |
| Mechanically Interlocked Disconnect Switch with Receptacle Bracket | 30   | 600VAC      | 10,000A                         | MIDSR-23 |

**Maximum HP Ratings as Per UL 60947-4-1**

| Volts          | EDSR-23 Non-Fused | MIDSR-23 Non-Fused |
|----------------|-------------------|--------------------|
| 120VAC         | 2                 | 2                  |
| 208VAC         | 5                 | 5                  |
| 240VAC         | 5                 | 5                  |
| 480VAC         | 10                | 10                 |
| 600VAC         | N/A               | N/A                |
| 3ØY 120/208VAC | 10                | 10                 |
| 3Ø 240VAC      | 10                | 10                 |
| 3Ø 480VAC      | 20                | 20                 |
| 3Ø 600VAC      | 25                | 25                 |



EDSR-23



MIDSR-23