

Industrial and Commercial Grade

Weather Resistant Covers

Leviton's full line of Raintight and Weather Resistant Covers are ruggedly constructed to seal out moisture, dust, debris and insects, while providing easy access to receptacles. Industrial Grade covers are designed for rugged conditions. Their sturdy, gasketed covers mount vertically or horizontally. Leviton makes two innovative Raintight While-in-Use Covers: telescoping and metal. Designed for decks, patios, porches and similar locations, they're more than a match for the vagaries of weather. The telescoping cover sports a low-profile when in the contracted position, while the metal cover features a self-closing lid made of powder-coated cast zinc. Leviton Weather Resistant Covers let homeowners use power tools, trimmers, sprinkler systems and pumps with confidence and safety. They're also ideal for outdoor security, landscape, accent and holiday lighting.



Specifications and Features

- Glass-filled thermoplastic cover and plate for outstanding impact resistance and durability
- UL 94-VO Flammability Rating
- Superior IP 64 Suitability rating protects against dust particles and splashing water
- NEMA Type 3R enclosure rating ensures protection against rain, sleet and damage from external ice formation
- Dual gaskets, one under plate and one under lid, for weather-resistant fit
- Stainless steel hinge-pin, spring and mounting screws for excellent corrosion resistance
- Triple-combination screws accept Phillips, straight-blade or Robertson-head screwdrivers
- Oversized cover tab for easier opening with gloved hands
- Mounts to panel or FS/FD boxes
- UL Listed and CSA certified for wet locations with cover closed
- Backed by a Limited 10-Year Warranty



Industrial Grade



WEATHER-RESISTANT COVERS (1) (1)

| Color | Cat. No. |
|--------|--|
| Grey | WP1 |
| | |
| Grey | WP2 |
| | |
| | |
| Grey | WP3 |
| Grey | 7770 |
| Yellow | 7788-CR |
| Grey | 7420-CRG |
| | |
| Yellow | 7420-CR |
| | |
| | Grey Grey Grey Yellow Grey |

WP2

DIE-CAST ZINC WEATHER-RESISTANT COVERS (1) (6)

| tacle 1-Gang | Horizontal Vertical Horizontal | 4925-2 4992 4990 | |
|-----------------------------|--|---|---|
| 1-Gang | Horizontal | | |
| 1-Gang | Horizontal | | |
| 1-Gang | | 4990 | |
| 1-Gang | | | |
| | Vertical | 6196-FS | |
| on | Horizontal | 6196-VFS | |
| | | | |
| tacle, 1-Gang | Vertical | 4926 | |
| | Horizontal | 4970 | |
| Wallplate and Switch | Horizontal | 1432 | |
| | or Vertical | | |
| re without Switch | Vertical | N13NC | |
| Starters | | | |
| late (lock sold separately) | S/S | 84001-LOK | |
| | on itacle, 1-Gang itacle or Combination Device ndependent Lids f Wallplate and Switch re without Switch r Starters olate (lock sold separately) | tacle, 1-Gang Vertical tacle or Combination Device Horizontal ndependent Lids F Wallplate and Switch Horizontal or Vertical re without Switch Vertical r Starters | tacle, 1-Gang Vertical 4926 tacle or Combination Device Horizontal 4970 ndependent Lids Horizontal 1432 f Wallplate and Switch Horizontal or Vertical 1432 re without Switch Vertical N13NC |



Related Products

Leviton offers a complete selection of additional enclosures for motor starters. See page 624 in the Switches Section for more information.



Environmental: VO Flammability Rating per UL 94

MATERIAL CHARACTERISTICS

Operating Temperature: -40°C to 75°C

Industrial Grade

TESTING AND CODE COMPLIANCE

- UL Listed (File # E-13397)
- CSA Certified (File # LR-16347)
- IP 64 Suitability rating (protected against dust and splashing water)
- NEMA Type 3R enclosure rating

DIMENSIONS

Water Resistant Cover Water Resistant Cover WP1 and 7420-CR WP2 4.56 (115.8) 4.76 (120.9) GASKET 4.56 (115.8) 3.25 (82.6) C ≻ B 3.04 (77.2) GASKET A A I Q 3.04 (77.2) GASKE Ø3.26 (82.8) 2.84 (72.1) 2.84 (72.1) Ø3.57 (90.7) 1.88 (47.8) 1.88 (47.8)(2 Ģ Ę Ś Ľ €£ (4) 6-32 TRIPLE HEAD MOUNTING SCREW 3.25 (82.6) (2PL) В ≻ С 4.<u>76 (120.9) дазкет</u> (4) 6-32 TRIPLE HEAD MOUNTING SCREW 4.65 (118.1) COVER GASKET COVER GASKET COVER COVER PLATE PLATE BOTTOM PLATE GASKET BOTTOM PLATE GASKET H • PLATE GASKET SECTION A-A SECTION A-A PLATE GASKET