

W

Technical Specifications - RJ Series

Raised Cover “W” configuration - 4 cover screws, lift off cover



W **Construction**

| | |
|----------------------------------|--|
| Material | Hot compression molded fiberglass reinforced polyester |
| Gasket | Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal |
| Pan head screws | Minimizes protruding surfaces |
| Stainless Steel Hardware | 300 Series stainless used on all external hardware |
| Molded in Mounting Flange | Integral flange molded in place for ease of mounting |
| Mounting Bosses | Panel mounting capability for fixed rear panel |
| Metal inserts | Back panel utilizes threaded brass inserts accepting 10-32 screws |
| Soft Edge Design | Rounded edges, minimal protrusions or exposed pocket areas for assembly of dust and debris |
| Cover retention chain | Stainless steel beaded chain for securing cover after lift off |
| Raised Cover | Extended depth in cover |

W **Industry Standards**

| | |
|----------------------------------|--|
| UL/cUL 50 | File E64358 Type 1, 3R, 4X, 6P, 12 |
| NEMA 250 | Type 1, 3R, 4X, 6P, 12 |
| CSA Std C22.2 | File LR069014 Type 1, 3R, 4X, 6P, 12 |
| Temperature Range | (-76°F to +274°F) (-60°C to +134°C) |
| Flammability Rating | UL94-5V |
| Self Extinguishing | Non-halogenated, Non-flame propagating |
| Chemical Resistance | Full chemical resistance charts listed in appendix |
| NFPA No. 101 Flame Spread | Class A (1) |

NOTES:

W **Accessories**

Back Panels

| | | |
|-----------------------------|-------|---------------|
| Aluminum | BP_AL | pg. 149 - 150 |
| Fiberglass | BP_FG | pg. 149 - 150 |
| Stainless Steel | BP_SS | pg. 149 - 150 |
| Painted Carbon Steel | BP_CS | pg. 149 - 150 |

Accessories

| | |
|-------------------------------------|---------------|
| Drain & Breather Vents | pg. 144, 146 |
| Hole Plugs | pg. 145 |
| Assorted Hubs and Cord Grips | pg. 145, 148 |
| All Other Accessories | pg. 144 - 159 |

W **Modifications**

| | |
|-----------------------------|-------------|
| Custom Colors | pg. 12 - 13 |
| Silk Screening | pg. 12 - 13 |
| EMI/RFI Shielding | pg. 12 - 13 |
| Custom Window | pg. 12 - 13 |
| Custom Cutouts/Holes | pg. 12 - 13 |

HW

Technical Specifications - RJ Series

RJ

Raised Cover "HW" configuration - Hinged, 2 cover screws



HW Construction

| | |
|----------------------------------|--|
| Material | Hot compression molded fiberglass reinforced polyester |
| Gasket | Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal |
| Pan head screws | Minimizes protruding surfaces |
| Stainless Steel Hardware | 300 Series stainless used on all external hardware |
| Molded in Mounting Flange | Integral flange molded in place for ease of mounting |
| Mounting Bosses | Panel mounting capability for fixed rear panel |
| Metal inserts | Back panel utilizes threaded brass inserts accepting 10-32 screws |
| Soft Edge Design | Rounded edges, minimal protrusions or exposed pocket areas for assembly of dust and debris |
| Raised cover | Extended depth in cover |

HW Industry Standards

| | |
|----------------------------------|--|
| UL/cUL 50 | File E64358 Type 1, 3R, 4X, 6P, 12 |
| NEMA 250 | Type 1, 3R, 4X, 6P, 12 |
| CSA Std C22.2 | File LR069014 Type 1, 3R, 4X, 6P, 12 |
| Temperature Range | (-76°F to +274°F) (-60°C to +134°C) |
| Flammability Rating | UL94-5V |
| Self Extinguishing | Non-halogenated, Non-flame propagating |
| Chemical Resistance | Full chemical resistance charts listed in appendix |
| NFPA No. 101 Flame Spread | Class A (1) |

NOTES:

HW Accessories

Back Panels

| | | |
|-----------------------------|--------|---------------|
| Aluminum | BP__AL | pg. 149 - 150 |
| Fiberglass | BP__FG | pg. 149 - 150 |
| Stainless Steel | BP__SS | pg. 149 - 150 |
| Painted Carbon Steel | BP__CS | pg. 149 - 150 |

Accessories

| | |
|-------------------------------------|---------------|
| Drain & Breather Vents | pg. 144, 146 |
| Hole Plugs | pg. 145 |
| Assorted Hubs and Cord Grips | pg. 145, 148 |
| All Other Accessories | pg. 144 - 159 |

HW Modifications

| | |
|-----------------------------|-------------|
| Custom Colors | pg. 12 - 13 |
| Silk Screening | pg. 12 - 13 |
| EMI/RFI Shielding | pg. 12 - 13 |
| Custom Window | pg. 12 - 13 |
| Custom Cutouts/Holes | pg. 12 - 13 |

Technical Specifications - RJ Series

Raised Cover "HLL" configuration - Hinged, twist latch



HLL Construction

| | |
|----------------------------------|--|
| Material | Hot compression molded fiberglass reinforced polyester |
| Gasket | Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal |
| Stainless Steel Hardware | 300 Series stainless used on all external hardware |
| Molded in Mounting Flange | Integral flange molded in place for ease of mounting |
| Mounting Bosses | Panel mounting capability for fixed rear panel |
| Metal inserts | Back panel utilizes threaded brass inserts accepting 10-32 screws |
| Soft Edge Design | Rounded edges, minimal protrusions or exposed pocket areas for assembly of dust and debris |
| Raised cover | Extended depth in cover |

HLL Industry Standards

| | |
|----------------------------------|--|
| UL/cUL 50 | File E64358 Type 1, 3R, 4X, 6P, 12 |
| NEMA 250 | Type 1, 3R, 4X, 6P, 12 |
| CSA Std C22.2 | File LR069014 Type 1, 3R, 4X, 6P, 12 |
| Temperature Range | (-76°F to +274°F) (-60°C to +134°C) |
| Flammability Rating | UL94-5V |
| Self Extinguishing | Non-halogenated, Non-flame propagating |
| Chemical Resistance | Full chemical resistance charts listed in appendix |
| NFPA No. 101 Flame Spread | Class A (1) |

HLL Accessories

Back Panels

| | | |
|-----------------------------|-------|---------------|
| Aluminum | BP_AL | pg. 149 - 150 |
| Fiberglass | BP_FG | pg. 149 - 150 |
| Stainless Steel | BP_SS | pg. 149 - 150 |
| Painted Carbon Steel | BP_CS | pg. 149 - 150 |

Accessories

| | |
|-------------------------------------|---------------|
| Drain & Breather Vents | pg. 144, 146 |
| Hole Plugs | pg. 145 |
| Assorted Hubs and Cord Grips | pg. 145, 148 |
| All Other Accessories | pg. 144 - 159 |

HLL Modifications

| | |
|-----------------------------|-------------|
| Custom Colors | pg. 12 - 13 |
| Silk Screening | pg. 12 - 13 |
| EMI/RFI Shielding | pg. 12 - 13 |
| Custom Window | pg. 12 - 13 |
| Custom Cutouts/Holes | pg. 12 - 13 |

NOTES:

Technical Specifications - RJ Series

Raised Cover "HPL" configuration - Hinged, padlock latch



HPL Construction

| | |
|----------------------------------|--|
| Material | Hot compression molded fiberglass reinforced polyester |
| Gasket | Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal |
| Stainless Steel Hardware | 300 Series stainless used on all external hardware |
| Molded in Mounting Flange | Integral flange molded in place for ease of mounting |
| Mounting Bosses | Panel mounting capability for fixed rear panel |
| Metal inserts | Back panel utilizes threaded brass inserts accepting 10-32 screws |
| Soft Edge Design | Rounded edges, minimal protrusions or exposed pocket areas for assembly of dust and debris |
| Raised cover | Extended depth in cover |

HPL Industry Standards

| | |
|----------------------------------|--|
| UL/cUL 50 | File E64358 Type 1, 3R, 4X, 6P, 12 |
| NEMA 250 | Type 1, 3R, 4X, 6P, 12 |
| CSA Std C22.2 | File LR069014 Type 1, 3R, 4X, 6P, 12 |
| Temperature Range | (-76°F to +274°F) (-60°C to +134°C) |
| Flammability Rating | UL94-5V |
| Self Extinguishing | Non-halogenated, Non-flame propagating |
| Chemical Resistance | Full chemical resistance charts listed in appendix |
| NFPA No. 101 Flame Spread | Class A (1) |

NOTES:

HPL Accessories

Back Panels

| | | |
|-----------------------------|-------|---------------|
| Aluminum | BP_AL | pg. 149 - 150 |
| Fiberglass | BP_FG | pg. 149 - 150 |
| Stainless Steel | BP_SS | pg. 149 - 150 |
| Painted Carbon Steel | BP_CS | pg. 149 - 150 |

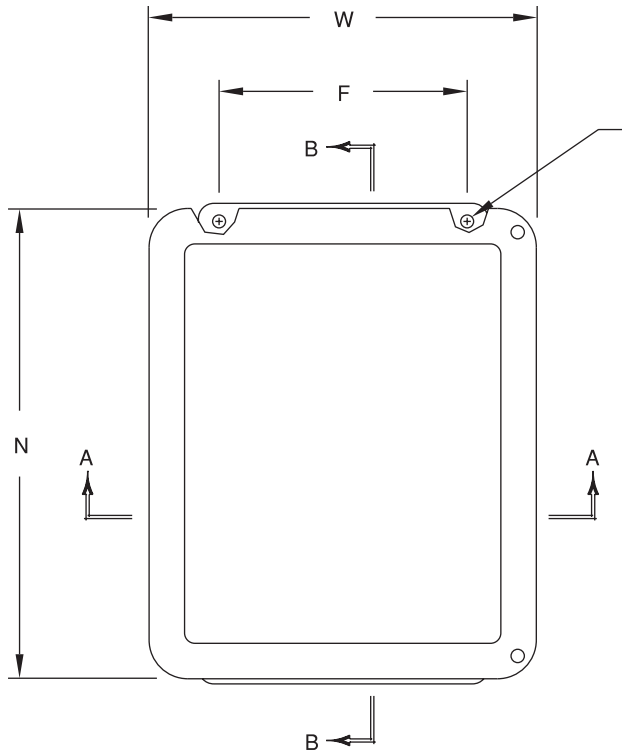
Accessories

| | |
|-------------------------------------|---------------|
| Drain & Breather Vents | pg. 144, 146 |
| Hole Plugs | pg. 145 |
| Assorted Hubs and Cord Grips | pg. 145, 148 |
| All Other Accessories | pg. 144 - 159 |

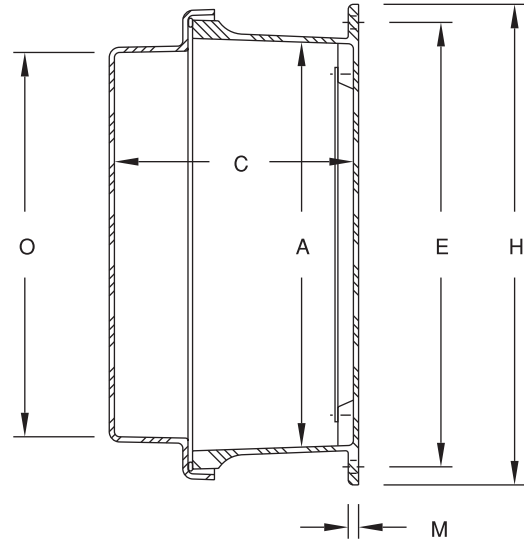
HPL Modifications

| | |
|-----------------------------|-------------|
| Custom Colors | pg. 12 - 13 |
| Silk Screening | pg. 12 - 13 |
| EMI/RFI Shielding | pg. 12 - 13 |
| Custom Window | pg. 12 - 13 |
| Custom Cutouts/Holes | pg. 12 - 13 |

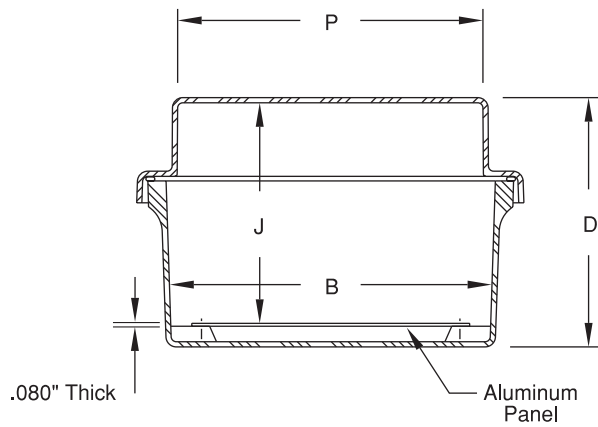
RJ Series Opaque Cover Technical Drawings



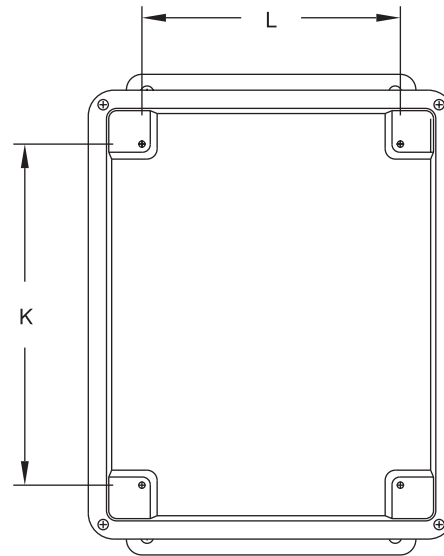
HOLE DIA.
4 PLC'S.



SECTION B-B



SECTION A-A



FRONT VIEW
WITHOUT COVER

RJ Series Opaque Cover Technical Drawings

RJ Series Opaque Cover Enclosures

| SIZE ID NUMBER | OVERALL H X W X D | INSIDE A X B X C | MOUNTING E X F | J | K | L | M | N | O | P | HOLE DIA. | SHIPPING WEIGHT | PANEL NUMBER |
|---|--|--|------------------------------|---------------|----------------|----------------|-------------|----------------|----------------|----------------|-------------|-----------------|--------------|
| RJ604W RJ604HW RJ604HLL RJ604HPL | 7.47 x 5.47 x 6.21 (190 x 139 x 158) | 5.84 x 3.85 x 5.95 (148 x 98 x 151) | 6.75 x 2.00 (171 x 51) | 5.51 (140) | 4.25 (108) | 2.25 (57) | 0.25 (6) | 7.45 (189) | 5.31 (135) | 3.34 (85) | 0.31 (8) | 2.60 lbs. | BP64* |
| RJ606W RJ606HW RJ606HLL RJ606HPL | 7.50 x 7.53 x 6.32 (191 x 191 x 161) | 5.72 x 5.72 x 5.97 (145 x 145 x 152) | 6.75 x 4.00 (171 x 101) | 5.49 (139) | 4.25 (108) | 4.25 (108) | 0.25 (6) | 7.53 (191) | 5.34 (136) | 5.31 (135) | 0.31 (8) | 3.10 lbs. | BP66* |
| RJ806W RJ806HW RJ806HLL RJ806HPL | 9.63 x 7.52 x 6.20 (245 x 191 x 158) | 7.73 x 5.74 x 5.95 (196 x 146 x 151) | 8.88 x 4.00 (225 x 101) | 5.49 (139) | 6.25 (159) | 4.25 (108) | 0.25 (6) | 9.36 (238) | 7.25 (185) | 5.28 (134) | 0.31 (8) | 3.70 lbs. | BP86* |
| RJ808W RJ808HW RJ808HPL | 9.56 x 9.38 x 6.25 (243 x 238 x 159) | 7.73 x 7.73 x 6.00 (196 x 196 x 152) | 8.75 x 6.00 (222 x 152) | 5.42 (138) | 6.25 (159) | 6.25 (159) | 0.25 (6) | 9.38 (238) | 7.17 (182) | 7.17 (182) | 0.31 (8) | 4.20 lbs. | BP88* |
| RJ1008W RJ1008HW RJ1008HLL RJ1008HPL | 11.63 x 9.37 x 6.58 (295 x 238 x 167) | 9.73 x 7.73 x 6.33 (247 x 196 x 161) | 10.75 x 6.00 (273 x 152) | 5.87 (149) | 8.25 (209) | 6.25 (159) | 0.25 (6) | 11.38 (289) | 9.3 (236) | 7.38 (188) | 0.31 (8) | 5.20 lbs. | BP108* |
| RJ1210W RJ1210HW RJ1210HLL RJ1210W | 13.56 x 11.43 x 6.58 (344 x 291 x 167) | 11.79 x 9.80 x 6.32 (299 x 249 x 161) | 12.75 x 8.00 (324 x 203) | 5.87 (149) | 10.25 (260) | 8.25 (210) | 0.25 (6) | 13.41 (341) | 11.2 (284) | 9.23 (234) | 0.31 (8) | 6.70 lbs. | BP1210* |
| RJ1212W RJ1212HW RJ1212HLL RJ1212HPL | 13.56 x 13.38 x 7.72 (344 x 340 x 196) | 11.70 x 11.70 x 7.47 (297 x 297 x 190) | 12.75 x 10.00 (324 x 254) | 6.89 (175) | 10.25 (260) | 10.25 (260) | 0.25 (6) | 13.38 (340) | 11.17 (284) | 11.17 (284) | 0.31 (8) | 8.90 lbs. | BP1212* |
| RJ1412W RJ1412HW RJ1412HLL RJ1412HPL | 15.50 x 13.38 x 7.69 (394 x 340 x 195) | 13.50 x 11.52 x 7.45 (343 x 293 x 189) | 14.63 x 10.00 (372 x 254) | 6.86 (174) | 12.25 (311) | 10.25 (260) | 0.25 (6) | 15.42 (392) | 13.2 (335) | 11.16 (284) | 0.31 (8) | 10.20 lbs. | BP1412* |
| RJ1614W RJ1614HW RJ1614HLL RJ1614HPL | 17.53 x 15.43 x 7.68 (445 x 392 x 195) | 15.60 x 13.56 x 7.45 (396 x 344 x 189) | 16.75 x 12.00 (425 x 305) | 6.85 (174) | 14.25 (362) | 12.25 (311) | 0.25 (6) | 17.43 (443) | 15.2 (386) | 13.24 (336) | 0.31 (8) | 12.30 lbs. | BP1614* |
| RJ1816W RJ1816HW RJ1816HLL RJ1816HPL | 19.63 x 17.48 x 10.63 (499 x 444 x 270) | 17.69 x 15.69 x 10.31 (449 x 399 x 262) | 18.88 x 12.00 (479 x 305) | 9.86 (250) | 16.25 (413) | 14.25 (362) | 0.25 (6) | 19.49 (495) | 17.25 (438) | 15.25 (387) | 0.31 (8) | 19.50 lbs. | BP1816* |
| RJ2016W RJ2016HW RJ2016HLL RJ2016HPL | 22.00 x 17.56 x 10.63 (559 x 446 x 270) | 19.72 x 15.72 x 10.33 (501 x 399 x 262) | 21.25 x 10.00 (540 x 254) | 9.86 (250) | 18.25 (464) | 14.25 (362) | 0.25 (6) | 21.56 (548) | 19.31 (490) | 15.39 (391) | 0.31 (8) | 21.40 lbs. | BPJ2016* |

All measures are in inches, items in parentheses are in millimeters.

* Panel ordered separately.

Technical Specifications - RJ Series

Raised Cover "W" configuration - 4 cover screws, lift off cover



W Construction

| | |
|----------------------------------|--|
| Material | Hot compression molded fiberglass reinforced polyester |
| Gasket | Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal |
| Pan head screws | Minimizes protruding surfaces |
| Stainless Steel Hardware | 300 Series stainless used on all external hardware |
| Molded in Mounting Flange | Integral flange molded in place for ease of mounting |
| Mounting Bosses | Panel mounting capability for fixed rear panel |
| Metal inserts | Back panel utilizes threaded brass inserts accepting 10-32 screws |
| Soft Edge Design | Rounded edges, minimal protrusions or exposed pocket areas for assembly of dust and debris |
| Cover retention chain | Stainless steel beaded chain for securing cover after lift off |
| Raised Cover | Extended depth in cover |

W Industry Standards

| | |
|----------------------------------|--|
| UL/cUL 50 | File E64358 Type 1, 3R, 4X, 6P, 12 |
| NEMA 250 | Type 1, 3R, 4X, 6P, 12 |
| CSA Std C22.2 | File LR069014 Type 1, 3R, 4X, 6P, 12 |
| Temperature Range | (-76°F to +274°F) (-60°C to +134°C) |
| Flammability Rating | UL94-5V |
| Self Extinguishing | Non-halogenated, Non-flame propagating |
| Chemical Resistance | Full chemical resistance charts listed in appendix |
| NFPA No. 101 Flame Spread | Class A (1) |

NOTES:

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W Accessories

Back Panels

| | | |
|-----------------------------|-------|---------------|
| Aluminum | BP_AL | pg. 149 - 150 |
| Fiberglass | BP_FG | pg. 149 - 150 |
| Stainless Steel | BP_SS | pg. 149 - 150 |
| Painted Carbon Steel | BP_CS | pg. 149 - 150 |

Accessories

| | |
|-------------------------------------|---------------|
| Drain & Breather Vents | pg. 144, 146 |
| Hole Plugs | pg. 145 |
| Assorted Hubs and Cord Grips | pg. 145, 148 |
| All Other Accessories | pg. 144 - 159 |

W Modifications

| | |
|-----------------------------|-------------|
| Custom Colors | pg. 12 - 13 |
| Silk Screening | pg. 12 - 13 |
| EMI/RFI Shielding | pg. 12 - 13 |
| Custom Window | pg. 12 - 13 |
| Custom Cutouts/Holes | pg. 12 - 13 |

HW

Technical Specifications - RJ Series

RJ

Raised Cover "HW" configuration - Hinged, 2 cover screws



HW Construction

| | |
|----------------------------------|--|
| Material | Hot compression molded fiberglass reinforced polyester |
| Gasket | Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal |
| Pan head screws | Minimizes protruding surfaces |
| Stainless Steel Hardware | 300 Series stainless used on all external hardware |
| Molded in Mounting Flange | Integral flange molded in place for ease of mounting |
| Mounting Bosses | Panel mounting capability for fixed rear panel |
| Metal inserts | Back panel utilizes threaded brass inserts accepting 10-32 screws |
| Soft Edge Design | Rounded edges, minimal protrusions or exposed pocket areas for assembly of dust and debris |
| Raised cover | Extended depth in cover |

HW Industry Standards

| | |
|----------------------------------|--|
| UL/cUL 50 | File E64358 Type 1, 3R, 4X, 6P, 12 |
| NEMA 250 | Type 1, 3R, 4X, 6P, 12 |
| CSA Std C22.2 | File LR069014 Type 1, 3R, 4X, 6P, 12 |
| Temperature Range | (-76°F to +274°F) (-60°C to +134°C) |
| Flammability Rating | UL94-5V |
| Self Extinguishing | Non-halogenated, Non-flame propagating |
| Chemical Resistance | Full chemical resistance charts listed in appendix |
| NFPA No. 101 Flame Spread | Class A (1) |

NOTES:

HW Accessories

Back Panels

| | | |
|-----------------------------|--------|---------------|
| Aluminum | BP__AL | pg. 149 - 150 |
| Fiberglass | BP__FG | pg. 149 - 150 |
| Stainless Steel | BP__SS | pg. 149 - 150 |
| Painted Carbon Steel | BP__CS | pg. 149 - 150 |

Accessories

| | |
|-------------------------------------|---------------|
| Drain & Breather Vents | pg. 144, 146 |
| Hole Plugs | pg. 145 |
| Assorted Hubs and Cord Grips | pg. 145, 148 |
| All Other Accessories | pg. 144 - 159 |

HW Modifications

| | |
|-----------------------------|-------------|
| Custom Colors | pg. 12 - 13 |
| Silk Screening | pg. 12 - 13 |
| EMI/RFI Shielding | pg. 12 - 13 |
| Custom Window | pg. 12 - 13 |
| Custom Cutouts/Holes | pg. 12 - 13 |

Technical Specifications - RJ Series

Raised Cover "HPL" configuration - Hinged, padlock latch



HPL Construction

| | |
|----------------------------------|--|
| Material | Hot compression molded fiberglass reinforced polyester |
| Gasket | Poured polyurethane seamless gasket provides watertight, dust-tight environmental seal |
| Stainless Steel Hardware | 300 Series stainless used on all external hardware |
| Molded in Mounting Flange | Integral flange molded in place for ease of mounting |
| Mounting Bosses | Panel mounting capability for fixed rear panel |
| Metal inserts | Back panel utilizes threaded brass inserts accepting 10-32 screws |
| Soft Edge Design | Rounded edges, minimal protrusions or exposed pocket areas for assembly of dust and debris |
| Raised cover | Extended depth in cover |

HPL Industry Standards

| | |
|----------------------------------|--|
| UL/cUL 50 | File E64358 Type 1, 3R, 4X, 6P, 12 |
| NEMA 250 | Type 1, 3R, 4X, 6P, 12 |
| CSA Std C22.2 | File LR069014 Type 1, 3R, 4X, 6P, 12 |
| Temperature Range | (-76°F to +274°F) (-60°C to +134°C) |
| Flammability Rating | UL94-5V |
| Self Extinguishing | Non-halogenated, Non-flame propagating |
| Chemical Resistance | Full chemical resistance charts listed in appendix |
| NFPA No. 101 Flame Spread | Class A (1) |

NOTES:

HPL Accessories

Back Panels

| | | |
|-----------------------------|-------|---------------|
| Aluminum | BP_AL | pg. 149 - 150 |
| Fiberglass | BP_FG | pg. 149 - 150 |
| Stainless Steel | BP_SS | pg. 149 - 150 |
| Painted Carbon Steel | BP_CS | pg. 149 - 150 |

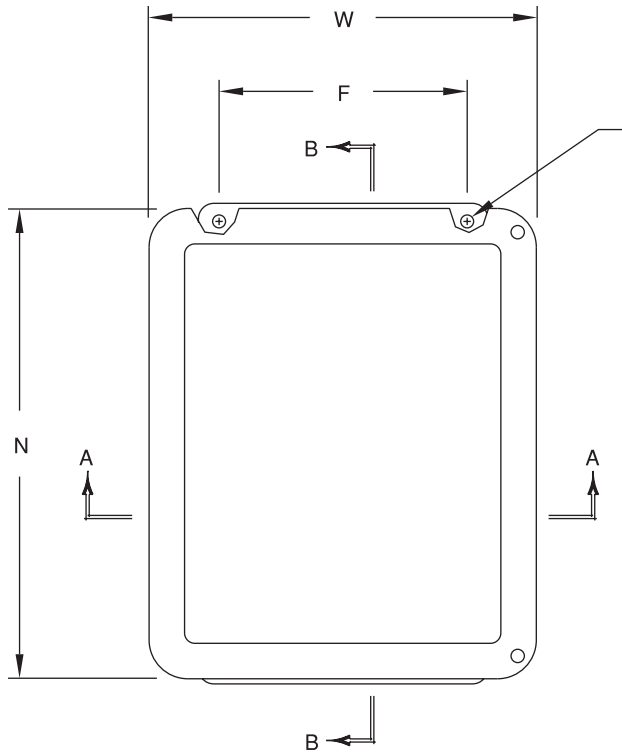
Accessories

| | |
|-------------------------------------|---------------|
| Drain & Breather Vents | pg. 144, 146 |
| Hole Plugs | pg. 145 |
| Assorted Hubs and Cord Grips | pg. 145, 148 |
| All Other Accessories | pg. 144 - 159 |

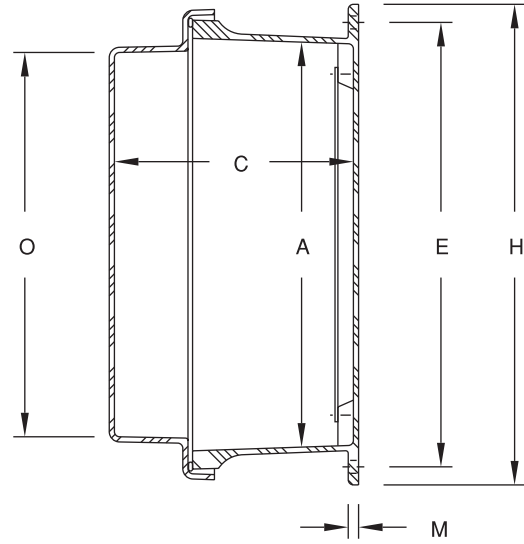
HPL Modifications

| | |
|-----------------------------|-------------|
| Custom Colors | pg. 12 - 13 |
| Silk Screening | pg. 12 - 13 |
| EMI/RFI Shielding | pg. 12 - 13 |
| Custom Window | pg. 12 - 13 |
| Custom Cutouts/Holes | pg. 12 - 13 |

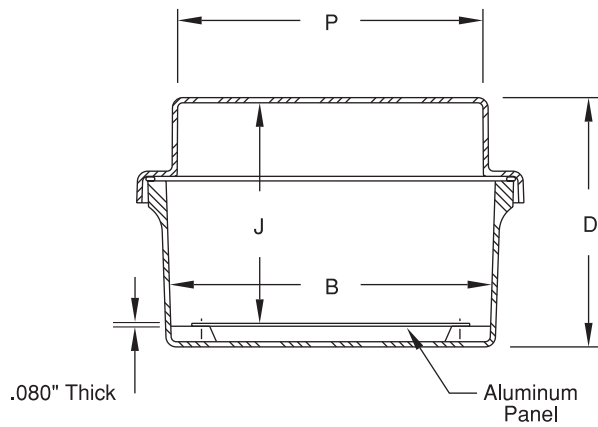
RJ Series Opaque Cover Technical Drawings



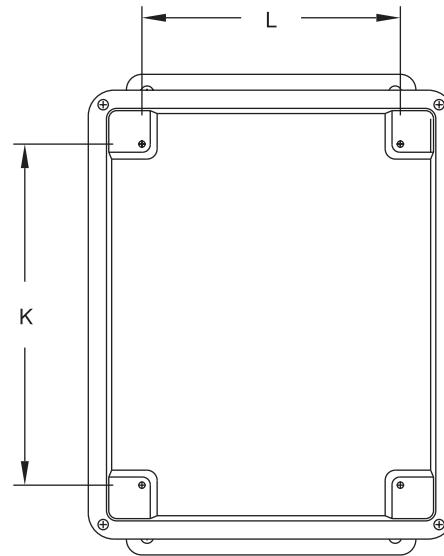
HOLE DIA.
4 PLC'S.



SECTION B-B



SECTION A-A



FRONT VIEW
WITHOUT COVER

RJ Series Opaque Cover Technical Drawings

RJ Series Opaque Cover Enclosures

| SIZE ID NUMBER | OVERALL H X W X D | INSIDE A X B X C | MOUNTING E X F | J | K | L | M | N | O | P | HOLE DIA. | SHIPPING WEIGHT | PANEL NUMBER |
|---|--|--|------------------------------|---------------|----------------|----------------|-------------|----------------|----------------|----------------|-------------|-----------------|--------------|
| RJ604W RJ604HW RJ604HLL RJ604HPL | 7.47 x 5.47 x 6.21 (190 x 139 x 158) | 5.84 x 3.85 x 5.95 (148 x 98 x 151) | 6.75 x 2.00 (171 x 51) | 5.51 (140) | 4.25 (108) | 2.25 (57) | 0.25 (6) | 7.45 (189) | 5.31 (135) | 3.34 (85) | 0.31 (8) | 2.60 lbs. | BP64* |
| RJ606W RJ606HW RJ606HLL RJ606HPL | 7.50 x 7.53 x 6.32 (191 x 191 x 161) | 5.72 x 5.72 x 5.97 (145 x 145 x 152) | 6.75 x 4.00 (171 x 101) | 5.49 (139) | 4.25 (108) | 4.25 (108) | 0.25 (6) | 7.53 (191) | 5.34 (136) | 5.31 (135) | 0.31 (8) | 3.10 lbs. | BP66* |
| RJ806W RJ806HW RJ806HLL RJ806HPL | 9.63 x 7.52 x 6.20 (245 x 191 x 158) | 7.73 x 5.74 x 5.95 (196 x 146 x 151) | 8.88 x 4.00 (225 x 101) | 5.49 (139) | 6.25 (159) | 4.25 (108) | 0.25 (6) | 9.36 (238) | 7.25 (185) | 5.28 (134) | 0.31 (8) | 3.70 lbs. | BP86* |
| RJ808W RJ808HW RJ808HPL | 9.56 x 9.38 x 6.25 (243 x 238 x 159) | 7.73 x 7.73 x 6.00 (196 x 196 x 152) | 8.75 x 6.00 (222 x 152) | 5.42 (138) | 6.25 (159) | 6.25 (159) | 0.25 (6) | 9.38 (238) | 7.17 (182) | 7.17 (182) | 0.31 (8) | 4.20 lbs. | BP88* |
| RJ1008W RJ1008HW RJ1008HLL RJ1008HPL | 11.63 x 9.37 x 6.58 (295 x 238 x 167) | 9.73 x 7.73 x 6.33 (247 x 196 x 161) | 10.75 x 6.00 (273 x 152) | 5.87 (149) | 8.25 (209) | 6.25 (159) | 0.25 (6) | 11.38 (289) | 9.3 (236) | 7.38 (188) | 0.31 (8) | 5.20 lbs. | BP108* |
| RJ1210W RJ1210HW RJ1210HLL RJ1210W | 13.56 x 11.43 x 6.58 (344 x 291 x 167) | 11.79 x 9.80 x 6.32 (299 x 249 x 161) | 12.75 x 8.00 (324 x 203) | 5.87 (149) | 10.25 (260) | 8.25 (210) | 0.25 (6) | 13.41 (341) | 11.2 (284) | 9.23 (234) | 0.31 (8) | 6.70 lbs. | BP1210* |
| RJ1212W RJ1212HW RJ1212HLL RJ1212HPL | 13.56 x 13.38 x 7.72 (344 x 340 x 196) | 11.70 x 11.70 x 7.47 (297 x 297 x 190) | 12.75 x 10.00 (324 x 254) | 6.89 (175) | 10.25 (260) | 10.25 (260) | 0.25 (6) | 13.38 (340) | 11.17 (284) | 11.17 (284) | 0.31 (8) | 8.90 lbs. | BP1212* |
| RJ1412W RJ1412HW RJ1412HLL RJ1412HPL | 15.50 x 13.38 x 7.69 (394 x 340 x 195) | 13.50 x 11.52 x 7.45 (343 x 293 x 189) | 14.63 x 10.00 (372 x 254) | 6.86 (174) | 12.25 (311) | 10.25 (260) | 0.25 (6) | 15.42 (392) | 13.2 (335) | 11.16 (284) | 0.31 (8) | 10.20 lbs. | BP1412* |
| RJ1614W RJ1614HW RJ1614HLL RJ1614HPL | 17.53 x 15.43 x 7.68 (445 x 392 x 195) | 15.60 x 13.56 x 7.45 (396 x 344 x 189) | 16.75 x 12.00 (425 x 305) | 6.85 (174) | 14.25 (362) | 12.25 (311) | 0.25 (6) | 17.43 (443) | 15.2 (386) | 13.24 (336) | 0.31 (8) | 12.30 lbs. | BP1614* |
| RJ1816W RJ1816HW RJ1816HLL RJ1816HPL | 19.63 x 17.48 x 10.63 (499 x 444 x 270) | 17.69 x 15.69 x 10.31 (449 x 399 x 262) | 18.88 x 12.00 (479 x 305) | 9.86 (250) | 16.25 (413) | 14.25 (362) | 0.25 (6) | 19.49 (495) | 17.25 (438) | 15.25 (387) | 0.31 (8) | 19.50 lbs. | BP1816* |
| RJ2016W RJ2016HW RJ2016HLL RJ2016HPL | 22.00 x 17.56 x 10.63 (559 x 446 x 270) | 19.72 x 15.72 x 10.33 (501 x 399 x 262) | 21.25 x 10.00 (540 x 254) | 9.86 (250) | 18.25 (464) | 14.25 (362) | 0.25 (6) | 21.56 (548) | 19.31 (490) | 15.39 (391) | 0.31 (8) | 21.40 lbs. | BPJ2016* |

All measures are in inches, items in parentheses are in millimeters.

* Panel ordered separately.