1-800-633-0405 **RSC Series NEMA 1 and 3R Screw Cover** Wall-Mount with Knockouts



Shipping Schedule Same day 1 - 5 days 1 - 7 days 1 - 15 days 1 - 20 day Color indicates shipping lead time in business days

Applications

Designed for use as wiring boxes andjunction boxes, these enclosures provide protection against rain, sleet and snow in outdoor applications, or against dripping water indoors.

Construction

- Bodies and doors fabricated from 14- or 16-gauge carbon steel (see table)
- Drip shield top and smooth seamless sides and front
- Slip-on reversible cover securely fastened with screws located along bottom edge
- No gasket required
- · Hasp for padlocking or meter seal provided, except as noted

WI IE CS NI /A NI **Finish**

- ANSI 61 gray polyester powder light texture inside and out over phosphatized surfaces
- Unpainted pre-galvanized steel

Listings

- UL 50, Types 1 and 3 [UL file É23553]
- NEMA/EEMAC 1 and 3R



RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 4.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC182406 Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A	RSC Series NEMA 1 and 3R Screw Cover Wall-Mount with Knockouts							
RSC040604* - RSC040604C Retired 16/16 6.25 x 4.63 x 4.63 [159 x 118 x 118] A RSC060604 - RSC060604G Retired 16/16 6.25 x 6.63 x 4.63 [159 x 168 x 118] A-B-A RSC060804 - RSC060804G Retired 16/16 6.25 x 6.63 x 4.63 [210 x 168 x 168] A-B-A RSC060806 - RSC060804G Retired 16/16 8.25 x 6.63 x 4.63 [210 x 168 x 168] A-B-A RSC080804 - RSC060806G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 168 x 168] A-B-A RSC080804 - RSC080804G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 168 x 168] A-B-A RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081004 - RSC081004G		Price	Galvanized	Price				
RSC060604 - RSC06060G - RSC06060G - RSC06060G - RSC06060G - RSC060804 - RSC060804 - RSC060804G Retired 16/16 6.25 x 6.63 x 4.63 [159 x 168 x 168] A-B-A RSC060806 - RSC060806G Retired 16/16 8.25 x 6.63 x 4.63 [210 x 168 x 118] A-B-A RSC080806 - RSC060806G Retired 16/16 8.25 x 6.63 x 4.63 [210 x 219 x 118] A-B-A RSC080806 - RSC080806G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 219 x 118] A-B-A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 270 x 118] A-B-A RSC081006 - RSC081006G Retired 16/16 10.25 x 10.63 x 6.63 [260 x 270 x 118] B-A-F-F-A RSC101004 - RSC101004G Retired 16/16 12.19 x 10.63 x 6.63 [310 x 270 x 118] B-A-F-F-A	<u>RSC040404</u> *	L	<u>RSC040404G</u> *	Retired	16/16	4.25 x 4.63 x 4.63 [108 x 118 x 118]	A	
RSC060606 - RSC06060G Retired 16/16 6.25 x 6.63 x 6.63 [159 x 168 x 168] A.B.A RSC060804 - RSC060804G Retired 16/16 8.25 x 6.63 x 6.63 [159 x 168 x 118] A.B.A RSC060806 - RSC060806G Retired 16/16 8.25 x 6.63 x 6.63 [210 x 168 x 118] A.B.A RSC080806 - RSC080806G Retired 16/16 8.25 x 8.63 x 6.63 [210 x 219 x 118] A.B.A RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [210 x 219 x 118] A.B.A RSC081006 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A.B.A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 168] A.B.A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 168] A.B.A RSC081006 - RSC081006G Retired 16/16 10.25 x 10.63 x 6.63 [260 x 270 x 118] B.A.F.F.A RSC101006 - RSC101	<u>RSC040604</u> *		<u>RSC040604G</u>	Retired	16/16	6.25 x 4.63 x 4.63 [159 x 118 x 118]	A	
RSC060804 - RSC060804G Retired 16/16 8.25 x 6.63 x 4.63 [210 x 168 x 118] A-B-A RSC060806 - RSC060806G Retired 16/16 8.25 x 6.63 x 4.63 [210 x 168 x 118] A-B-A RSC080804 - RSC080804G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 219 x 118] A-B-A RSC080806 - RSC080806G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 219 x 118] A-B-A RSC081004 - RSC080806G Retired 16/16 10.25 x 8.63 x 4.63 [200 x 219 x 118] A-B-A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 6.63 [200 x 219 x 118] A-B-A RSC081206 - RSC081206G Retired 16/16 10.25 x 8.63 x 6.63 [310 x 219 x 118] A-B-A RSC0101004 - RSC101004G Retired 16/16 10.25 x 10.63 x 6.63 [310 x 270 x 118] B-A-F-F-A RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 6.63 [310 x 270 x 118] B-A-F-F-A-B RSC121204 - <	RSC060604		<u>RSC060604G</u>	Retired	16/16	16/16 6.25 x 6.63 x 4.63 [159 x 168 x 118] A-B-A		
RSC060806 - RSC060806G Retired 16/16 8.25 x 6.63 x 6.63 [210 x 168 x 168] A-B-A RSC080804 - RSC080804G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 219 x 118] A-B-A RSC080806 - RSC080806G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 219 x 118] A-B-A RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [200 x 219 x 118] A-B-A RSC081006 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [200 x 219 x 118] A-B-A RSC081206 - RSC081206G Retired 16/16 10.25 x 8.63 x 4.63 [200 x 219 x 118] A-B-A RSC0101004 - RSC0101004G Retired 16/16 10.25 x 10.63 x 4.63 [200 x 270 x 118] B-A-F-F-A RSC101204 - RSC101004G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 118] B-A-F-F-A-B RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121204 -	<u>RSC060606</u>		<u>RSC060606G</u>	Retired	16/16	6.25 x 6.63 x 6.63 [159 x 168 x 168]	A-B-A	
RSC080804 - RSC080804G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 219 x 118] A-B-A RSC080806 - RSC080806G Retired 16/16 8.25 x 8.63 x 4.63 [210 x 219 x 118] A-B-A RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081206 - RSC081206G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081206 - RSC101004G Retired 16/16 12.25 x 8.63 x 4.63 [260 x 270 x 118] B-A-F-F-A RSC101006 - RSC101006G Retired 16/16 12.25 x 10.63 x 4.63 [310 x 270 x 118] B-A-F-F-A RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121206 - <td><u>RSC060804</u></td> <td>-</td> <td><u>RSC060804G</u></td> <td>Retired</td> <td>16/16</td> <td>8.25 x 6.63 x 4.63 [210 x 168 x 118]</td> <td>A-B-A</td>	<u>RSC060804</u>	-	<u>RSC060804G</u>	Retired	16/16	8.25 x 6.63 x 4.63 [210 x 168 x 118]	A-B-A	
RSC080806 - RSC080806G Retired 16/16 8.25 x 8.63 x 6.63 [210 x 219 x 168] A-B-A RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 118] A-B-A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 118] A-B-A RSC081206 - RSC081206G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 118] A-B-A RSC081206 - RSC081206G Retired 16/16 12.25 x 8.63 x 6.63 [260 x 210 x 118] B-A-F.A RSC101004 - RSC101004G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 270 x 118] B-A-F.F.A RSC101006 - RSC101004G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 118] B-A-F.F.A RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 321 x 118] B-A-F.F.A RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F.F.A.B RSC121204 -<	<u>RSC060806</u>	L	<u>RSC060806G</u>	Retired	16/16	8.25 x 6.63 x 6.63 [210 x 168 x 168] A-B-A		
RSC081004 - RSC081004G Retired 16/16 10.25 x 8.63 x 4.63 [260 x 219 x 118] A-B-A RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 168] A-B-A RSC081206 - RSC081206G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 168] A-B-A RSC081206 - RSC081206G Retired 16/16 12.25 x 8.63 x 6.63 [260 x 270 x 118] B-A-F.A RSC101004 - RSC101004G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 270 x 118] B-A-F.F.A RSC101204 - RSC101204G Retired 16/16 10.25 x 10.63 x 4.63 [20 x 270 x 118] B-A-F.F.A RSC101206 - RSC101204G Retired 16/16 12.19 x 10.63 x 6.63 [310 x 270 x 118] B-A-F.F.A RSC121204 - RSC121204G Retired 16/16 12.19 x 10.63 x 6.63 [310 x 321 x 118] B-A-F.F.A-B RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 6.63 [366 x 321 x 118] B-A-F.F.A-B RSC121206 - RSC121206G Retired 16/16 12.19 x 12.63 x 6.63 [366 x	RSC080804		<u>RSC080804G</u>	Retired	16/16	8.25 x 8.63 x 4.63 [210 x 219 x 118]	A-B-A	
RSC081006 - RSC081006G Retired 16/16 10.25 x 8.63 x 6.63 [260 x 219 x 168] A-B-A RSC081206 - RSC081206G Retired 16/16 12.25 x 8.63 x 6.63 [260 x 219 x 168] A-B-A RSC101004 - RSC101004G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 210 x 118] B-A-F-F-A RSC101006 - RSC101006G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 270 x 118] B-A-F-F-A RSC101204 - RSC101006G Retired 16/16 10.25 x 10.63 x 4.63 [200 x 270 x 118] B-A-F-F-A RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 118] B-A-F-F-A RSC121204 - RSC121204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121206 - RSC121206G Retired 16/16 15.19 x 12.63 x 6.63 [362 x 321 x 168] B-A-F-F-A-B RSC121506 - RSC121506G Retired 16/16 18.19 x 12.63 x 6	<u>RSC080806</u>		<u>RSC080806G</u>	Retired	16/16	8.25 x 8.63 x 6.63 [210 x 219 x 168]	A-B-A	
RSC081206 - RSC081206G Retired 16/16 12.25 x 8.63 x 6.63 [311 x 219 x 168] A-B-A RSC101004 - RSC101004G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 270 x 118] B-A-F-F-A RSC101006 - RSC101004G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 270 x 118] B-A-F-F-A RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 118] B-A-F-F-A RSC101206 - RSC101204G Retired 16/16 12.19 x 10.63 x 6.63 [310 x 270 x 118] B-A-F-F-A RSC121204 - RSC121204G Retired 16/16 12.19 x 10.63 x 6.63 [310 x 321 x 118] B-A-F-F-A-B RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 6.63 [310 x 321 x 118] B-A-F-F-A-B-B RSC121504 - RSC121504G Retired 16/16 15.19 x 12.63 x 6.63 [366 x 321 x 118] B-A-F-F-A-B-B RSC121506 - RSC121506G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B-B RSC121806G - RSC13806G Retired 16/16 18.1	<u>RSC081004</u>		<u>RSC081004G</u>	Retired	16/16	10.25 x 8.63 x 4.63 [260 x 219 x 118]	A-B-A	
RSC101004 - RSC101004G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 270 x 118] B-A-F-F-A RSC101006 - RSC101006G Retired 16/16 10.25 x 10.63 x 4.63 [260 x 270 x 168] B-A-F-F-A RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [260 x 270 x 168] B-A-F-F-A RSC101206 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 168] B-A-F-F-A RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121206 - RSC121204G Retired 16/16 12.19 x 12.63 x 6.63 [310 x 321 x 118] B-A-F-F-A-B RSC121504 - RSC121504G Retired 16/16 15.19 x 12.63 x 6.63 [366 x 321 x 118] B-A-F-F-A-B RSC121506 - RSC121806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 327 x 168] B-A-F-F-A-B-B RSC151806 - RSC151806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC181804 - RSC181804G Retired 16/16 <	<u>RSC081006</u>	_	<u>RSC081006G</u>	Retired	16/16	10.25 x 8.63 x 6.63 [260 x 219 x 168]	A-B-A	
RSC101006 - RSC101006G Retired 16/16 10.25 x 10.63 x 6.63 [260 x 270 x 168] B-A-F-F-A RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 118] B-A-F-F-A RSC101206 - RSC101206G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 168] B-A-F-F-A RSC121204 - RSC121204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121206 - RSC121206G Retired 16/16 12.19 x 12.63 x 4.63 [386 x 321 x 118] B-A-F-F-A-B RSC121504 - RSC121504G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 118] B-A-F-F-A-B RSC121506 - RSC121506G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 118] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181804 - RSC181804G - RSC181804G <t< td=""><td><u>RSC081206</u></td><td>-</td><td><u>RSC081206G</u></td><td>Retired</td><td>16/16</td><td>12.25 x 8.63 x 6.63 [311 x 219 x 168]</td><td>A-B-A</td></t<>	<u>RSC081206</u>	-	<u>RSC081206G</u>	Retired	16/16	12.25 x 8.63 x 6.63 [311 x 219 x 168]	A-B-A	
RSC101204 - RSC101204G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 118] B-A-F-F-A RSC101206 - RSC101206G Retired 16/16 12.19 x 10.63 x 4.63 [310 x 270 x 168] B-A-F-F-A RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 270 x 168] B-A-F-F-A-B RSC121206 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121504 - RSC121504G Retired 16/16 12.19 x 12.63 x 6.63 [310 x 321 x 168] B-A-F-F-A-B RSC121506 - RSC121504G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121506 - RSC121506G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121806 - RSC121806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B-A RSC151806 - RSC151806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC181804 - RSC181806G Retired 16/16	<u>RSC101004</u>		<u>RSC101004G</u>	Retired	16/16	10.25 x 10.63 x 4.63 [260 x 270 x 118]	B-A-F-F-A	
RSC101206 - RSC101206G Retired 16/16 12.19 x 10.63 x 6.63 [310 x 270 x 168] B-A-F-F-A RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121206 - RSC121206G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 168] B-A-F-F-A-B RSC121504 - RSC121504G Retired 16/16 15.19 x 12.63 x 4.63 [386 x 321 x 168] B-A-F-F-A-B RSC121506 - RSC121504G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121806 - RSC121504G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121806 - RSC121806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16	<u>RSC101006</u>		<u>RSC101006G</u>	Retired	16/16	10.25 x 10.63 x 6.63 [260 x 270 x 168]	B-A-F-F-A	
RSC121204 - RSC121204G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 118] B-A-F-F-A-B RSC121206 - RSC121206G Retired 16/16 12.19 x 12.63 x 4.63 [310 x 321 x 168] B-A-F-F-A-B RSC121504 - RSC121504G Retired 16/16 15.19 x 12.63 x 4.63 [386 x 321 x 118] B-A-F-F-A-B RSC121506 - RSC121504G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 118] B-A-F-F-A-B RSC121506 - RSC121506G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121806 - RSC121806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 Retired 16/16 18.19 x 18.63 x 6.63 [614	<u>RSC101204</u>	-	<u>RSC101204G</u>	Retired	16/16	12.19 x 10.63 x 4.63 [310 x 270 x 118]	B-A-F-F-A	
RSC121206 - RSC121206G Retired 16/16 12.19 x 12.63 x 6.63 [310 x 321 x 168] B-A-F-F-A-B RSC121504 - RSC121504G Retired 16/16 15.19 x 12.63 x 4.63 [386 x 321 x 118] B-A-F-F-A-B RSC121506 - RSC121506G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121806 - RSC121806G Retired 16/16 15.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B-A RSC151806 - RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 327 x 168] A-B-A-F-F-A-B-A RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 4.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806G - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 Retired 16/16 18.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 - RSC182406G Retired 16/16 24.19 x 24.62 x 6.6	<u>RSC101206</u>		<u>RSC101206G</u>	Retired	16/16	12.19 x 10.63 x 6.63 [310 x 270 x 168]	B-A-F-F-A	
RSC121504 - RSC121504G Retired 16/16 15.19 x 12.63 x 4.63 [386 x 321 x 118] B-A-F-F-A-B RSC121506 - RSC121506G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121806 - RSC121806G Retired 16/16 18.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B-A RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 4.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 - RSC182406G Retired 16/16 24.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 - RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dime	<u>RSC121204</u>	-	<u>RSC121204G</u>	Retired	16/16	12.19 x 12.63 x 4.63 [310 x 321 x 118]	B-A-F-F-A-B	
RSC121506 - RSC121506G Retired 16/16 15.19 x 12.63 x 6.63 [386 x 321 x 168] B-A-F-F-A-B RSC121806 - RSC121806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B RSC151806 - RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 397 x 168] A-B-A-F-F-A-B-A RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 4.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 - RSC182406G Retired 16/16 24.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC23242406 - RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings. Dimensional drawings.	<u>RSC121206</u>		<u>RSC121206G</u>	Retired	16/16	12.19 x 12.63 x 6.63 [310 x 321 x 168] B-A-F-F-A-B		
RSC121806 – RSC121806G Retired 16/16 18.19 x 12.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B RSC151806 – RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 321 x 168] B-A-F-F-A-B-A RSC181804 – RSC181804G Retired 16/16 18.19 x 18.63 x 4.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 – RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 – RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 Retired 16/16 18.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 – RSC182406G Retired 16/16 24.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC242406 – RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 625 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings. Hermitian and the set and th	RSC121504	-	<u>RSC121504G</u>	Retired	16/16	15.19 x 12.63 x 4.63 [386 x 321 x 118]	B-A-F-F-A-B	
RSC151806 - RSC151806G Retired 16/16 18.19 x 15.63 x 6.63 [462 x 397 x 168] A-B-A-F-F-A-B-A RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 4.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 Retired 16/16 18.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC242406 - RSC242406G Retired 16/16 24.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings. A-B-A-F-F-A-B-A	<u>RSC121506</u>		<u>RSC121506G</u>	Retired	16/16	15.19 x 12.63 x 6.63 [386 x 321 x 168]	B-A-F-F-A-B	
RSC181804 - RSC181804G Retired 16/16 18.19 x 18.63 x 4.63 [462 x 473 x 118] A-B-A-F-F-A-B-A RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 Retired Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 Retired 16/16 24.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC242406 - RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 625 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings. A-B-A-F-F-A-B-A	<u>RSC121806</u>		<u>RSC121806G</u>	Retired	16/16	18.19 x 12.63 x 6.63 [462 x 321 x 168]	B-A-F-F-A-B	
RSC181806 - RSC181806G Retired 16/16 18.19 x 18.63 x 6.63 [462 x 473 x 168] A-B-A-F-F-A-B-A RSC182406 Retired Retired 16/16 24.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC242406 - RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings. A-B-A-F-F-A-B-A	<u>RSC151806</u>	└ -	<u>RSC151806G</u>	Retired	16/16	18.19 x 15.63 x 6.63 [462 x 397 x 168]	A-B-A-F-F-A-B-A	
RSC182406 Retired RSC182406G Retired 16/16 24.19 x 18.63 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A RSC242406 - RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 473 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings. A-B-A-F-F-A-B-A	<u>RSC181804</u>	└ -	<u>RSC181804G</u>	Retired	16/16	18.19 x 18.63 x 4.63 [462 x 473 x 118]	A-B-A-F-F-A-B-A	
RSC242406 – RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 625 x 168] A-B-A-F-F-A-B-A Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings. A-B-A-F-F-A-B-A	RSC181806	└ - [─]	<u>RSC181806G</u>	Retired	16/16	18.19 x 18.63 x 6.63 [462 x 473 x 168]	A-B-A-F-F-A-B-A	
Notes: Dimensions in inches [millimeters]; letters in table correspond to letters on dimensional drawings.	RSC182406	Retired	<u>RSC182406G</u>	Retired	16/16	24.19 x 18.63 x 6.63 [614 x 473 x 168]	A-B-A-F-F-A-B-A	
	RSC242406 – RSC242406G Retired 14/14 24.19 x 24.62 x 6.63 [614 x 625 x 168] A-B-A-F-F-A-B-A							

Notes: To remove cover, move down, then out. 4x 4 x 4 in [102 x 102 x 102 mm] only has 2 mounting holes centered horizontally.4x 6 x 4 in [102 x 152 x 102 mm] only has 2 mounting holes centered vertically.

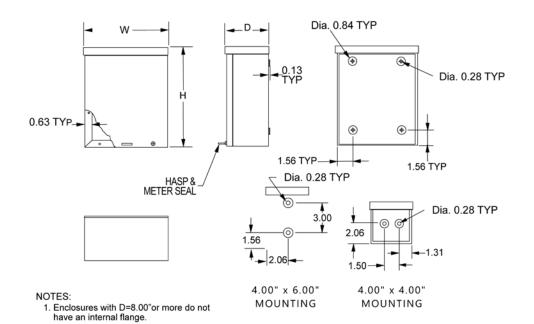
A WGNDKT must be ordered with each RSC enclosure to meet the CSA standard.

For the latest prices, please check AutomationDirect.com.

1-800-633-0405 **RSC Series NEMA 1 and 3R Screw Cover** Wall-Mount



Dimensions



Grounding Kit						
Part Number	Description	Price				
WGNDKT	Grounding Kit	—				
Note: Field grounding kit includes necessary parts to properly ground enclosure.						

Note: A WGNDKT must be ordered with each RSC enclosure to meet the CSA standard.