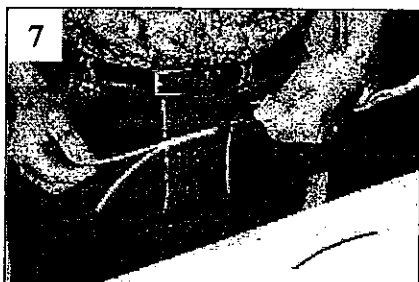
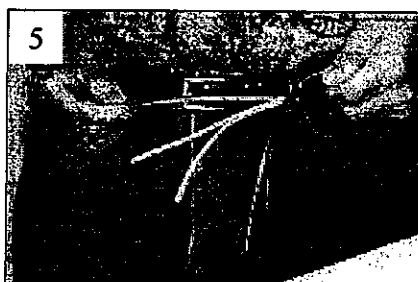
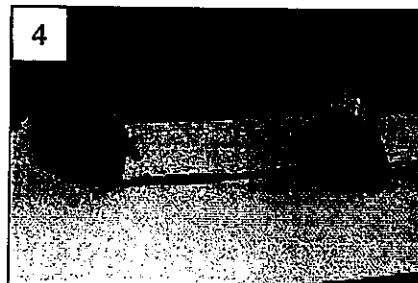
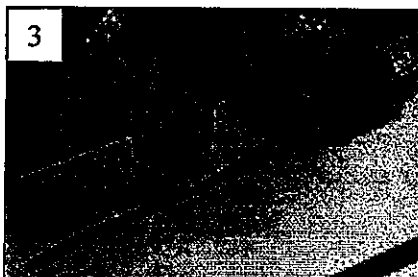
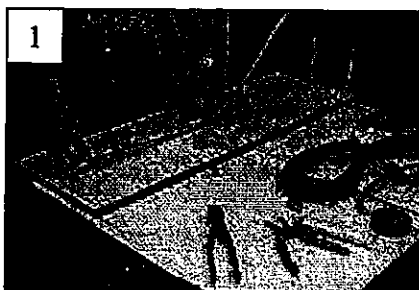


## Instruction Sheet P/N C14880 GFCI Cord Assembly

Packing to include: - GFCI with extension cord, solderless connectors, and heat shrink

1. Place the Arctic Trace end to be attached to the pigtail on a suitable wood working surface.
2. Pull back metallic braid approximately 6" to 8".
3. Insert sharp razor knife in the center of the Arctic Trace between the two 12 gauge carrier bus wires.
4. With the blade firmly imbedded in the wood below carefully pull the Arctic Trace through the blade separating the two 12 gauge bus wires
- 5 & 6. Strip back the two over jackets and remove them.
7. Strip off any remaining heater element assuring it will not contact the metal braid.
8. Carefully tape the junction between the stripped wire and power wires to be connected with suitable electrical tape. Again assuring the metal heating element will not make contact with the braid.
9. Slip the metallic braid back over the bus wires and use a pencil or blunt instrument to open the braid.
10. Pull the bus wires through the braid as shown in picture.



11. Cut to length needed

12. Carefully strip 1/4" of insulation from the bus wires.

13 & 14. Crimp the solderless connectors to the bus wires and metallic braid using a suitable crimping tool.

15 & 16. Slip the heat shrink over the Arctic Trace assembly.

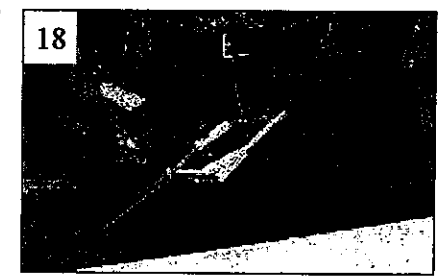
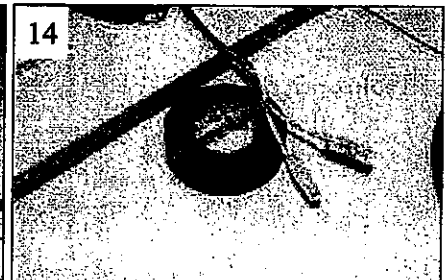
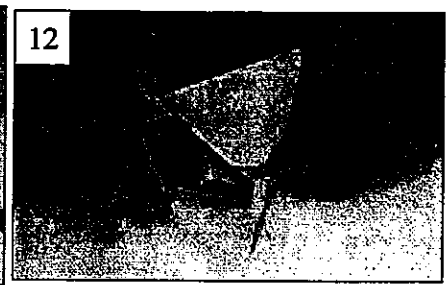
17. Prep the power connection wires on the Ground Fault Circuit Interrupter to accommodate the solderless connector.

18. Connect the Green to Braid, the White to one of the bus wires, and the Black to the other bus wire, polarity is not important.

19. Slip the heat shrink back over the splice assuring all exposed wiring is covered.

20. Shrink the heat shrink with a suitable hot air gun.

21. Plug the assembly into a power source and check operation of the Ground Fault Circuit Interrupter.



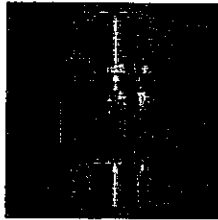
## Accessories and Optional Equipment

### Part #

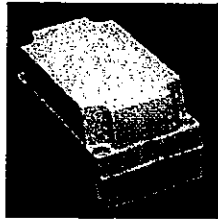
**206C** 1/2" MNPT Water Proof  
Strain Relief / Pressure  
Connector



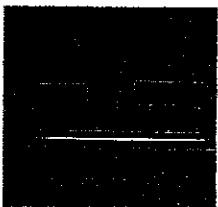
**207C** 1/2"x1/2" MNPT Water  
Proof Strain Relief /  
Pressure Connector



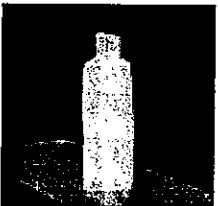
**208C** NEMA 4X Power  
Connection Junction Box  
with DIN Terminals  
Single Gang



**209C** NEMA 4X Power  
Connection Junction Box  
with DIN Terminals  
Double Gang



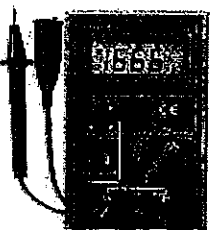
**210** Brass Well Ballast  
Allows for deep well heat  
cable hold down ballast



**305C** Water Proof End Seal



**330C** 150'x2" Metal Heat Transfer  
Tape



**38036** 500VDC Insulation Tester /  
DC Megohmmeter



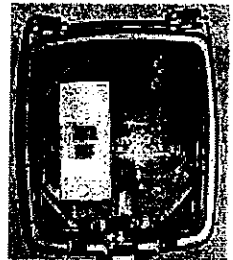
**907** 120VAC, 1100F Heat Gun  
w/end cap adapter

### Part #

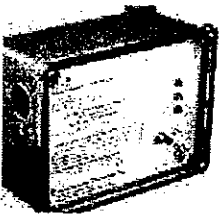
**C148880**  
15 Amp GFCI Protected  
Plug and Cord Set



**C33120SP**  
20 Amp 120 volt, Universal  
Power connection kit with  
switch, pilot light and GFCI



**C33240SP**  
20 Amp 240 volt



**SST-2** 120/208/240/277VAC  
30 AM Freeze Protection  
Digital Thermostat , Status  
Indicators, temperature  
Sensor, 30 mA GFEP  
NEMA 4X Enclosure



**TRD115**  
120/240 VAC General  
Purpose Adjustable  
Thermostat, 5' Capillary,  
NEMA4X

**Automatic Ice and Snow Melting Controls**  
Snow , Ice, Roof , Gutter, Pavement, Concrete  
Sensors and Controls



## One Year Limited Warranty

du Alaska hereby warrants to the original purchasing consumer that its Arctic Trace heating cable is free from defects in material and workmanship for a period of one (1) year from the date of original purchase. du Alaska's obligation under the terms of this limited warranty shall be limited to repairing or replacing, at du Alaska's option, free of charge, F.O.B. from its factory, any part or parts of the Arctic Trace heating cable which in its sole judgment is found to be defective; and providing further that the claim be made within one (1) year from the date of original purchase and said part or parts be returned as directed by du Alaska at the time the claim is made.

This warranty applies to installations in the open ambient air. The warranty shall also apply to installation in clean water under a pressure of no more than 200 PSIG if the heat seal cap has been sealed to the wire by hot air gun welding in such a manner that no leak exists between the heat seal cap and the Cable Tefzel cover. No warranty whatsoever exists in any other installation or manner of installation.

All information concerning the product supplied by du Alaska is furnished upon the express condition that the customer shall make its own assessment to determine the product's suitability for a particular purpose.

**WARRANTY EXCLUSIONS.** *Except as expressly stated herein and to the fullest extent permitted by law, du Alaska shall not be liable for direct, indirect, incidental, consequential or other types of damages arising out of resulting from the purchase or use of the product. This Limited Warranty is in lieu of all other warranties, express or implied, specifically including, but not limited to, implied warranties of merchantability or fitness for a particular purpose.* The remedies under this warranty are only as set forth herein (except as to the extent they are required by any applicable laws) and du Alaska neither assumes nor authorizes anyone to assume for it any other obligations. Some states do not allow the exclusion or limitations of incidental or consequential damages, so the foregoing limitations or exclusions may not apply to you. In such states, liability shall be limited to the extent allowed by state law. We do not warrant this product against normal wear and tear, unauthorized modifications or alterations, improper use, improper maintenance, accident, misuse, negligence, theft, loss or damage from outside causes.



6706 Greenwood Street, Anchorage, AK 99518

Phone: (907) 522-3004

Fax: (907) 349-1023

dualaska@alaska.net

www.arctictrace.com

# R1 and R3

## Adjustable Control Thermostats

### Product Specifications

#### Application . . .

##### Electric Heat Tracing Control

The R1 and R3, equipped with double-pole switches, are designed for use as adjustable control thermostats for freeze protection and temperature maintenance applications requiring pipewall or tankwall sensing.

**R1 . . .** This cost-effective thermostat, designed for use in indoor/protected locations, utilizes a painted steel NEMA 1 enclosure to house the thermostat switch while permitting temperature adjustments without removing any cover.

**R3 . . .** A gasketed cast aluminum enclosure provides weatherproof protection to the thermostat switch and internal setpoint dial.

The R1 thermostat is approved for indoor/protected use in ordinary (nonclassified) locations. The R3 is approved for indoor/outdoor use in ordinary (nonclassified) locations.

#### Ratings/Specifications . . .

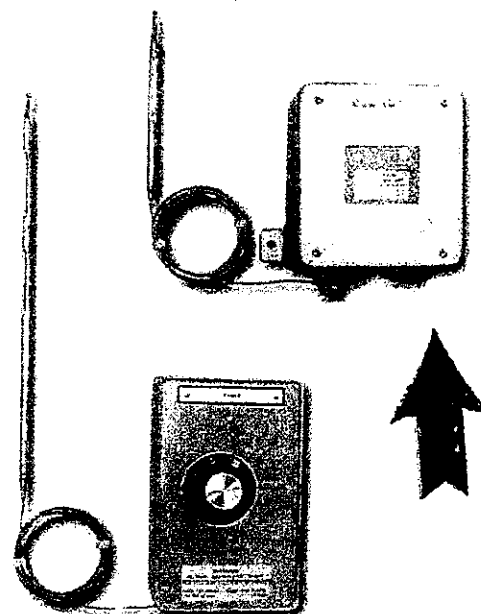
Voltage rating	277 Vac
Switch rating	25 amps
Switch type	DPST
Electrical connection	
R1 <sup>1</sup>	screw terminals on switch
R3 <sup>2</sup>	12 AWG leads
Adjustable control range	
R1	0°C to 50°C (32°F to 122°F)
R3	0°C to 120°C (32°F to 248°F)
Maximum control differential	
R1	1.8°C (3.2°F)
R3	4.3°C (7.7°F)
Setpoint repeatability	
R1	±0.4°C (0.7°F)
R3	±1.1°C (2.0°F)
Maximum bulb exposure temperature	
R1	68°C (154°F)
R3	200°C (392°F)
Bulb dimensions	
R1	6 x 300 mm (1/4" x 12")
R3	6 x 140 mm (1/4" x 5-1/2")
Bulb material	copper
Capillary length	300 cm (10')
Capillary material	copper

#### Notes . . .

- The R1 utilizes two 1/2" or 3/4" conduit knockouts with an internal grounding terminal.
- The R3 utilizes two 1/2" NPT conduit hubs with an internal grounding terminal.

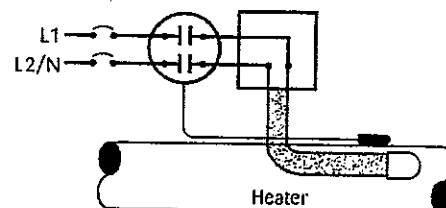
#### THERMON . . . The Heat Tracing Specialists\*

100 Thermon Dr. PO Box 609 San Marcos, TX 78667-0609  
 Phone: (512) 396-5801 Facsimile: (512) 396-3627 1-800-820-HEAT  
 www.thermon.com In Canada call 1-800-563-8461



R1 (bottom) and R3

#### Typical Wiring Diagram . . .



#### Certifications/Approvals . . .



Canadian Standards Association  
Ordinary Locations

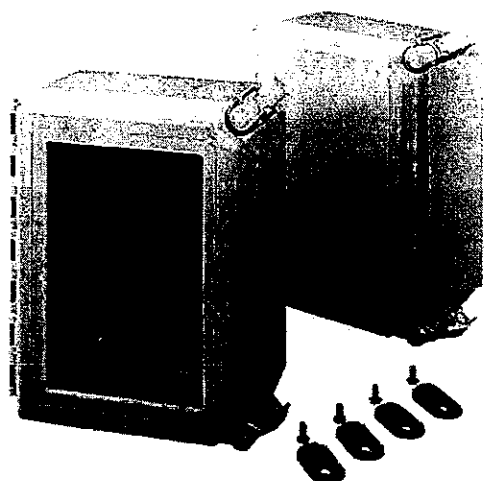


ISO 9001  
REGISTERED



## Continuous Hinge, Type 4X

### Continuous Hinge, Type 4X



#### Industry Standards

Mounting brackets required to meet UL/CSA external mounting requirements.

UL 508A Listed; Type 4, 4X, 12, 13; File No. E61997  
cUL Listed per CSA C22.2 No 94; Type 4, 4X, 12, 13; File No. E61997  
Enclosure flammability evaluated per UL 508A  
Window flammability evaluated per UL 508A

NEMA/EEMAC Type 4, 4X, 12, 13  
CSA File No. 42186: Type 4, 4X, 12, 13  
IEC 60529, IP66

#### Application

The efficient design and simple construction of these enclosures make them durable in corrosive environments, yet aesthetically pleasing. Corner latches provide unobstructed access. The continuous hinge provides a secure seal, and double latching creates added security.

#### Specifications

- Compression-molded fiberglass has outstanding chemical- and temperature-resistance qualities and exhibits excellent weatherability and physical properties
- Fiberglass is easily punched, drilled, filed or sawed
- Gasket assures water-tight and dust-tight seal
- Polyester mounting brackets and stainless steel attachment screws are provided with each enclosure
- Scratch-resistant polycarbonate windows are permanently bonded in place
- Molded-in-place threaded brass inserts and plated steel screws are provided for mounting optional panels and terminal block kits
- Removable hinged cover attached to body with Type 316 stainless steel hinge pin
- Screw-cover enclosures are secured with two captivated Type 316 stainless steel slotted cover screws
- Enclosures with patented quick-release latches have corrosion-resistant polyester latches located in corners that provide unobstructed access to enclosure
- Hinge pin and bail are corrosion-resistant Type 316 stainless steel
- Padlock provisions included in each latch

#### Finish

Fiberglass material is light-gray inside and out. Optional steel panels are painted white. Optional stainless steel, aluminum, conductive and composite panels are unpainted.

#### Accessories

See also *Accessories*.

Panels for Junction Boxes  
Threaded Panel Extenders  
Quick-Release Latch Kit  
Swing-Out Panel Kit  
HOL-SEALERS™ Non-Metallic Hole Seals

#### Modification and Customization

Hoffman excels at modifying and customizing products to your specifications. Contact your local Hoffman sales office or distributor for complete information.

Bulletin: A48

## Continuous Hinge, Type 4X

### Standard Product Solid-Cover

Catalog Number	AxBxC in./mm	Type	Steel Panel	Alum. Panel	Panel Size DxE in./mm	Mounting GxH in./mm	Overall LxW in./mm	F in./mm	J in./mm	K in./mm	O in./mm	P in./mm	Q in./mm	T in./mm	U in./mm
A664CHSCFG	6.00 x 6.00 x 4.00	Screw	A6P6	A6P6AL	4.88 x 4.88	6.94 x 4.00	6.50 x 6.50	3.45	3.25	1.00	4.25	4.25	5.64	0.12	5.64
	152 x 152 x 102	Cover			124 x 124	176 x 102	165 x 165	88	83	25	108	108	143	3	143
A664CHQRFG	6.00 x 6.00 x 4.00	Quick	A6P6	A6P6AL	4.88 x 4.88	6.94 x 4.00	6.50 x 6.50	3.45	3.25	1.00	4.25	4.25	5.64	0.12	5.64
	152 x 152 x 102	Release			124 x 124	176 x 102	165 x 165	88	83	25	108	108	143	3	143
A864CHSCFG	8.00 x 6.00 x 4.00	Screw	A8P6	A8P6AL	6.75 x 4.88	8.94 x 4.00	8.50 x 6.50	3.45	3.25	1.00	4.25	6.25	7.64	0.12	5.64
	203 x 152 x 102	Cover			171 x 124	227 x 102	216 x 165	88	83	25	108	159	194	3	143
A864CHQRFG	8.00 x 6.00 x 4.00	Quick	A8P6	A8P6AL	6.75 x 4.88	8.94 x 4.00	8.50 x 6.50	3.45	3.25	1.00	4.25	6.25	7.64	0.12	5.64
	203 x 152 x 102	Release			171 x 124	227 x 102	216 x 165	88	83	25	108	159	194	3	143
A1086CHSCFG	10.00 x 8.00 x 6.00	Screw	A10P8	A10P8AL	8.75 x 6.88	10.94 x 6.00	10.50 x 8.50	5.45	4.94	1.31	6.25	8.25	9.61	0.12	7.61
	254 x 203 x 152	Cover			222 x 175	278 x 152	267 x 216	138	125	33	159	210	244	3	193
A1086CHQRFG	10.00 x 8.00 x 6.00	Quick	A10P8	A10P8AL	8.75 x 6.88	10.94 x 6.00	10.50 x 8.50	5.45	4.94	1.31	6.25	8.25	9.61	0.12	7.61
	254 x 203 x 152	Release			222 x 175	278 x 152	267 x 216	138	125	33	159	210	244	3	193
A12106CHSCFG	12.00 x 10.00 x 6.00	Screw	A12P10	A12P10AL	10.75 x 8.88	12.94 x 8.00	12.50 x 10.50	5.45	4.69	1.56	8.25	10.25	11.58	0.12	9.58
	305 x 254 x 152	Cover			273 x 226	329 x 203	318 x 267	138	119	40	210	260	294	3	243
A12106CHQRFG	12.00 x 10.00 x 6.00	Quick	A12P10	A12P10AL	10.75 x 8.88	12.94 x 8.00	12.50 x 10.50	5.45	4.69	1.56	8.25	10.25	11.58	0.12	9.58
	305 x 254 x 152	Release			273 x 226	329 x 203	318 x 267	138	119	40	210	260	294	3	243
A14128CHSCFG	14.00 x 12.00 x 8.00	Screw	A14P12	A14P12AL	12.75 x 10.88	14.94 x 10.00	14.55 x 12.55	7.45	6.50	1.81	10.25	12.25	13.59	0.15	11.59
	356 x 305 x 203	Cover			324 x 276	379 x 254	370 x 319	189	165	46	260	311	345	4	294
A14128CHQRFG	14.00 x 12.00 x 8.00	Quick	A14P12	A14P12AL	12.75 x 10.88	14.94 x 10.00	14.55 x 12.55	7.45	6.50	1.81	10.25	12.25	13.59	0.15	11.59
	356 x 305 x 203	Release			324 x 276	379 x 254	370 x 319	189	165	46	260	311	345	4	294
A16148CHSCFG	16.00 x 14.00 x 8.00	Screw	A16P14	A16P14AL	14.75 x 12.88	16.94 x 12.00	16.55 x 14.55	7.45	6.23	2.08	12.25	14.25	15.56	0.15	13.56
	406 x 356 x 203	Cover			375 x 327	430 x 305	420 x 370	189	158	53	311	362	395	4	344
A16148CHQRFG	16.00 x 14.00 x 8.00	Quick	A16P14	A16P14AL	14.75 x 12.88	16.94 x 12.00	16.55 x 14.55	7.45	6.23	2.08	12.25	14.25	15.56	0.15	13.56
	406 x 356 x 203	Release			375 x 327	430 x 305	420 x 370	189	158	53	311	362	395	4	344
A181610CHSCFG	18.00 x 16.00 x 10.00	Screw	A18P16	A18P16AL	16.75 x 14.88	18.94 x 14.00	18.58 x 16.58	9.45	7.66	2.66	14.25	16.25	17.53	0.16	15.53
	457 x 406 x 254	Cover			425 x 378	481 x 356	472 x 421	240	195	68	362	413	445	4	394
A181610CHQRFG	18.00 x 16.00 x 10.00	Quick	A18P16	A18P16AL	16.75 x 14.88	18.94 x 14.00	18.58 x 16.58	9.45	7.66	2.66	14.25	16.25	17.53	0.16	15.53
	457 x 406 x 254	Release			425 x 378	481 x 356	472 x 421	240	195	68	362	413	445	4	394

Purchase panels separately. Optional stainless steel, aluminum, conductive and composite material panels available for most sizes.

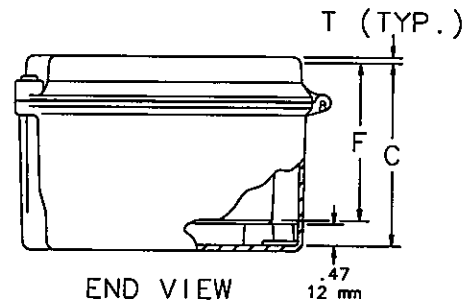
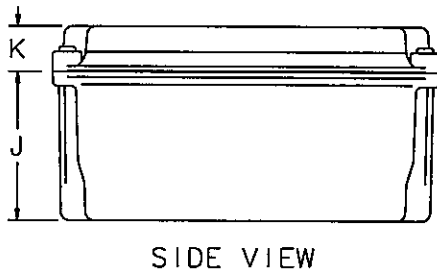
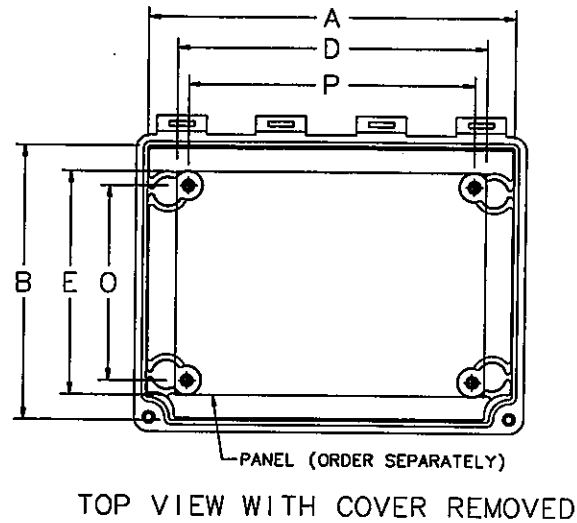
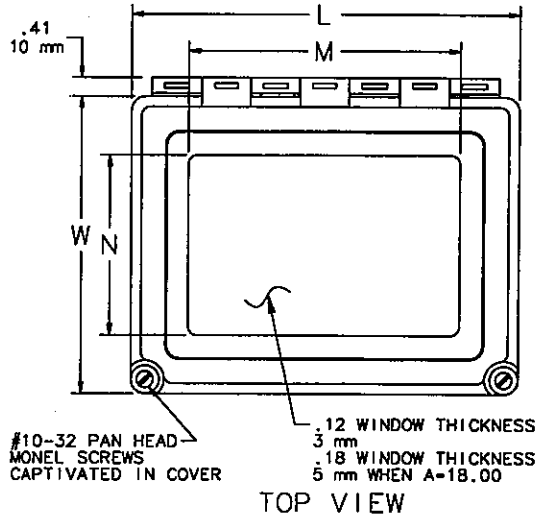
### Standard Product Window Cover

Catalog Number	AxBxC in./mm	Type	Steel Panel	Alum. Panel	Panel Size DxE in./mm	Mounting GxH in./mm	Overall LxW in./mm	F in./mm	J in./mm	K in./mm	M in./mm	N in./mm	O in./mm	P in./mm	Q in./mm	T in./mm	U in./mm
A664CHSCFGW	6.00 x 6.00 x 4.00	Screw	A6P6	A6P6AL	4.88 x 4.88	6.94 x 4.00	6.50 x 6.50	3.45	3.25	1.00	4.25	4.25	4.25	4.25	5.64	0.12	5.64
	152 x 152 x 102	Cover			124 x 124	176 x 102	165 x 165	88	83	25	108	108	108	108	143	3	143
A664CHQRFGW	6.00 x 6.00 x 4.00	Quick	A6P6	A6P6AL	4.88 x 4.88	6.94 x 4.00	6.50 x 6.50	3.45	3.25	1.00	4.25	4.25	4.25	4.25	5.64	0.12	5.64
	152 x 152 x 102	Release			124 x 124	176 x 102	165 x 165	88	83	25	108	108	108	108	143	3	143
A864CHSCFGW	8.00 x 6.00 x 4.00	Screw	A8P6	A8P6AL	6.75 x 4.88	8.94 x 4.00	8.50 x 6.50	3.45	3.25	1.00	6.25	4.25	6.25	6.25	7.64	0.12	5.64
	203 x 152 x 102	Cover			171 x 124	227 x 102	216 x 165	88	83	25	159	108	108	159	194	3	143
A864CHQRFGW	8.00 x 6.00 x 4.00	Quick	A8P6	A8P6AL	6.75 x 4.88	8.94 x 4.00	8.50 x 6.50	3.45	3.25	1.00	6.25	4.25	6.25	6.25	7.64	0.12	5.64
	203 x 152 x 102	Release			171 x 124	227 x 102	216 x 165	88	83	25	159	108	108	159	194	3	143
A1086CHSCFGW	10.00 x 8.00 x 6.00	Screw	A10P8	A10P8AL	8.75 x 6.88	10.94 x 6.00	10.50 x 8.50	5.45	4.94	1.31	8.25	6.25	6.25	8.25	9.61	0.12	7.61
	254 x 203 x 152	Cover			222 x 175	278 x 152	267 x 216	138	125	33	210	159	159	210	244	3	193
A1086CHQRFGW	10.00 x 8.00 x 6.00	Quick	A10P8	A10P8AL	8.75 x 6.88	10.94 x 6.00	10.50 x 8.50	5.45	4.94	1.31	8.25	6.25	6.25	8.25	9.61	0.12	7.61
	254 x 203 x 152	Release			222 x 175	278 x 152	267 x 216	138	125	33	210	159	159	210	244	3	193
A12106CHSCFGW	12.00 x 10.00 x 6.00	Screw	A12P10	A12P10AL	10.75 x 8.88	12.94 x 8.00	12.50 x 10.50	5.45	4.69	1.56	10.25	8.25	8.25	10.25	11.58	0.12	9.58
	305 x 254 x 152	Cover			273 x 226	329 x 203	318 x 267	138	119	40	260	210	210	260	294	3	243
A12106CHQRFGW	12.00 x 10.00 x 6.00	Quick	A12P10	A12P10AL	10.75 x 8.88	12.94 x 8.00	12.50 x 10.50	5.45	4.69	1.56	10.25	8.25	8.25	10.25	11.58	0.12	9.58
	305 x 254 x 152	Release			273 x 226	329 x 203	318 x 267	138	119	40	260	210	210	260	294	3	243
A14128CHSCFGW	14.00 x 12.00 x 8.00	Screw	A14P12	A14P12AL	12.75 x 10.88	14.94 x 10.00	14.55 x 12.55	7.45	6.50	1.81	12.25	10.25	10.25	12.25	13.59	0.15	11.59
	356 x 305 x 203	Cover			324 x 276	379 x 254	370 x 319	189	165	46	311	260	260	311	345	4	294
A14128CHQRFGW	14.00 x 12.00 x 8.00	Quick	A14P12	A14P12AL	12.75 x 10.88	14.94 x 10.00	14.55 x 12.55	7.45	6.50	1.81	12.25	10.25	10.25	12.25	13.59	0.15	11.59
	356 x 305 x 203	Release			324 x 276	379 x 254	370 x 319	189	165	46	311	260	260	311	345	4	294
A16148CHSCFGW	16.00 x 14.00 x 8.00	Screw	A16P14	A16P14AL	14.75 x 12.88	16.94 x 12.00	16.55 x 14.55	7.45	6.23	2.08	14.25	12.25	12.25	14.25	15.56	0.15	13.56
	406 x 356 x 203	Cover			375 x 327	430 x 305	420 x 370	189	158	53	362	311	311	362	395	4	344
A16148CHQRFGW	16.00 x 14.00 x 8.00	Quick	A16P14	A16P14AL	14.75 x 12.88	16.94 x 12.00	16.55 x 14.55	7.45	6.23	2.08	14.25	12.25	12.25	14.25	15.56	0.15	13.56
	406 x 356 x 203	Release			375 x 327	430 x 305	420 x 370	189	158	53	362	311	311	362	395	4	344
A181610CHSCFGW	18.00 x 16.00 x 10.00	Screw	A18P16	A18P16AL	16.75 x 14.88	18.94 x 14.00	18.58 x 16.58	9.45	7.66	2.66	16.25	14.25	14.25	16.25	17.53	0.16	15.53
	457 x 406 x 254	Cover			425 x 378	481 x 356	472 x 421	240	195	68	413	362	362	413	445	4	394
A181610CHQRFGW	18.00 x 16.00 x 10.00	Quick	A18P16	A18P16AL	16.75 x 14.88	18.94 x 14.00	18.58 x 16.58	9.45	7.66	2.66	16.25	14.25	14.25	16.25	17.53	0.16	15.53
	457 x 406 x 254	Release			425 x 378	481 x 356	472 x 421	240	195	68	413	362	362	413	445	4	394

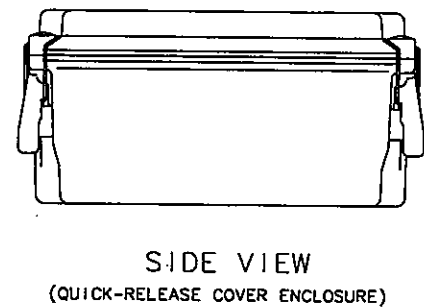
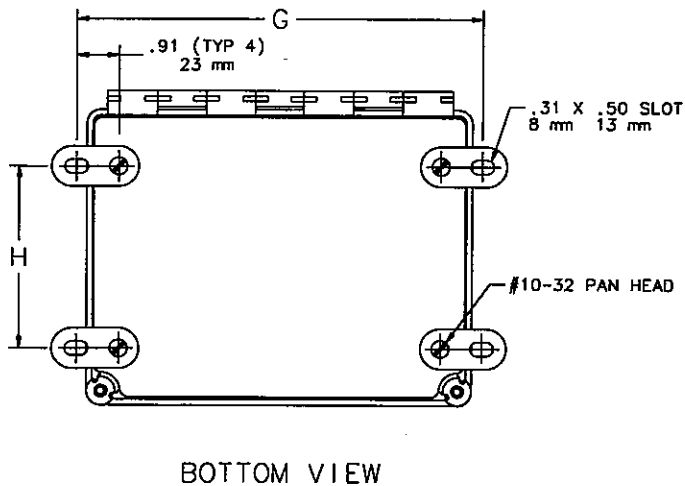
Purchase panels separately. Optional stainless steel, aluminum, conductive and composite material panels available for most sizes.

## Continuous Hinge, Type 4X

Hinged Window Cover Type 4X



NOTE: 1. Panel screws have #10-32 threads.  
2. Mounting brackets are .16 (4mm) thick.



C2567-C





Non-Metallic: Fiberglass

## Continuous Hinge, Type 4X

### Quick-Release Latch Kit

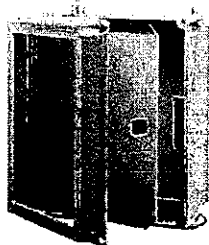


Two fiberglass-reinforced gray polyester latches with 316L stainless steel bail and screw-hole plugs are included in each package. Supplied with Continuous Hinge, Type 4X enclosures and available for Fiberglass Hinged Cover WiFi Cabinet, Type 4X. Kit converts screw-cover enclosures to quick-release without modification. No tools needed to install. Padlocking provision is included.

Bulletin: A48Y

Catalog Number	Description	Kit Qty.
AL48	Quick-Release Latch Kit	2

### Swing-Out Panel Kit



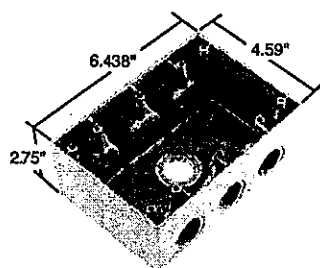
The Swing-Out Panel Kit provides an attractive, cost-effective solution for installing front-mounted panels in Continuous Hinge, Type 4X, and Overlapping Cover, Type 4X enclosures. No drilling required.

Bulletin: A48Y

Catalog Number	Fits Enclosure A x B (in.)	Fits Enclosure A x B (mm)
A6SPK6C	6.00 x 6.00	152 x 152
A8SPK6C	8.00 x 6.00	203 x 152
A10SPK8C	10.00 x 8.00	254 x 203
A12SPK10C	12.00 x 10.00	305 x 254
A16SPK14C	16.00 x 14.00	406 x 356
A18SPK16C	18.00 x 16.00	457 x 406
A14SPK12C	14.00 x 12.00	356 x 305

Pass &amp; Seymour

legrand







Three Gang Box

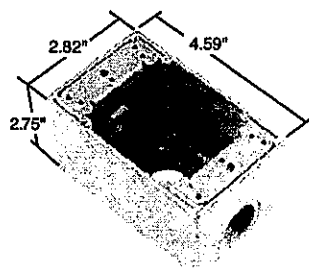
## Weatherproof Boxes & Covers

### Weatherproof Boxes

#### Features

- Wide range of sizes, depths, and gangs.
- Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.
- 2 closure plugs and mounting lugs furnished with all boxes.
- UL Listed for wet and/or damp locations with appropriate cover.
- Designed for both interior and exterior applications.
- Simply strike desired knockout studs with a sharp hammer blow for clean mounting holes.
- Heavy die-cast aluminum.

		3rd Party Compliance	
Catalog Number	Description	Color	 
Three Gang Boxes			
	WPB373 3 Gang – 7 Hole 3/4", 59.8 Cu. In. (3 Holes Each Side, 1 Hole in Back)	Gray	• •
	WPB473 3 Gang – 7 Hole 1", 59.8 Cu. In. (3 Holes Each Side, 1 Hole in Back)	Gray	• •



1 Gang Deep Box

#### Features

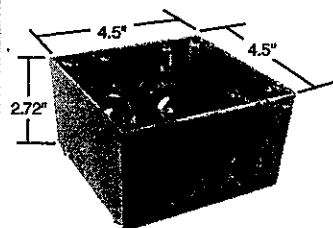
- Baked-on electrostatic, polyester, powder paint for superior scratch and corrosion resistance.
- 4 closure plugs and mounting lugs furnished with all boxes.
- UL Listed for wet and/or damp locations with appropriate cover.
- Designed for both interior and exterior applications.
- Will accept standard three-gang weatherproof covers.
- Simply strike desired knockout studs with a sharp hammer blow for clean mounting holes.
- Heavy die-cast aluminum.

#### 1 Gang Deep Boxes

WPBD23	1 Gang Deep – 3 Hole 1/2", 23 Cu. In. with Threaded Holes (1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPBD23BR		Bronze		
WPBD23W		White		
WPBD33	1 Gang Deep – 3 Hole 3/4", 23 Cu. In. with Threaded Holes (1 Hole Each Side, 1 Hole in Back)	Gray	•	•
WPBD33BR		Bronze		
WPBD33W		White		
WPBD43	1 Gang Deep – 3 Hole 1", 23 Cu. In. with Threaded Holes (1 Hole Each Side, 1 Hole in Back)	Gray	•	•

#### 2 Gang Deep Boxes

WPBD252	2 Gang Deep – 5 Hole 1/2", 37 Cu. In. with Threaded Holes (2 Holes Each End, 1 Hole in Back)	Gray	•	•
WPBD352		Gray		
WPBD452		Gray		



2 Gang Deep Box