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FS Boxes and Covers



Applications :

- FS boxes are CSA approved for wet locations
- FS device boxes are installed in applications that require a rugged unit to accept wiring devices, switches, electronic components and terminal blocks
- FS device boxes provide spacious accessible wiring chambers that are a convenient location to maintain or change a system; pull conductors; make splices or branch conduits
- FS device boxes, when used with an appropriate cover, provide a raintight installation
- Both weatherproof and dry location covers are available

Features/Benefits :

- FS device boxes are sand casted or die casted using copper free (less than 0.004 copper content) aluminum alloys.
- FS device boxes incorporate external hub design that provides maximum wiring capacity
- FS device boxes have precision molded NPT threaded hubs allowing trouble-free field installation of rigid conduit
- FS device boxes are available in 1-7/8 in. and 2-5/8 in. depth
- Carlton® nonmetallic weatherproof FS covers are UV resistant, flame retardant and non-corrosive

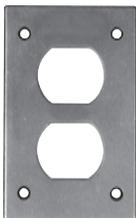
Standard Materials :

- CIFS and CIFD device boxes: sand cast, copper free aluminum (less than 0.004 copper content)
- CIFSU: die cast, copper free aluminum (less than 0.004 copper content)
- FS covers: die cast aluminum, sand cast aluminum or nonmetallic

Compliances :

Compliances as noted on each page of the catalogue include:

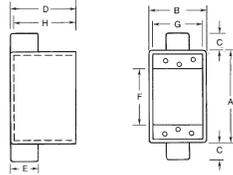
- CSA Certified
- UL Listed
- cULus Listed



FS Boxes and Covers



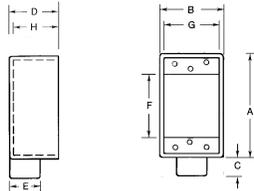
C1FDC



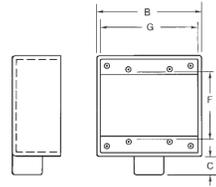
Cat. No.	Hub Size	No. of Gangs	No. of Lugs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	Cu (in.)
FDC Boxes - 2-5/8 in. Deep (Cast Aluminum)												
C1FDC-1/2	2 x 1/2	1	2	4-5/16	2-13/16	15/16	2-5/8	1-3/8	2-7/8	2-3/8	2-5/32	22.5
C1FDC-3/4	2 x 3/4							1-3/8			2-13/32	
C1FDC-1	2 x 1							1-5/8				



C1FS-1G



C1FS-2G



C1FS-3G

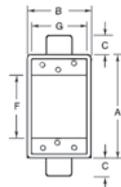


Cat. No.	Hub Size	No. of Gangs	No. of Lugs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	Cu (in.)
FS Boxes - 1-7/8 in. Deep (Cast Aluminum)												
C1FS-1G-1/2	1 x 1/2	1		4-5/16	2-13/16	13/16	1-7/8	1-1/4	2-7/8	2-5/16	1-9/16	14.0
C1FS-1G-3/4	1 x 3/4							1-1/2				
C1FS-1G-1	1 x 1							1-3/4				
C1FS-2G-1/2	1 x 1/2	2	3	4-3/8	4-11/16	7/8	1-7/8	1-1/4	2-7/8	4-1/4	1-5/8	26.0
C1FS-2G-3/4	1 x 3/4							1-9/16				
C1FS-2G-1	1 x 1							1-3/4				
C1FS-3G-1/2	1 x 1/2	3		4-3/8	6-1/2		1-7/8	1-1/4	2-7/8	6-1/16		41.0
C1FS-3G-3/4	1 x 3/4							1-9/16				

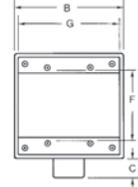
FS Boxes and Covers



CIFSC-1G



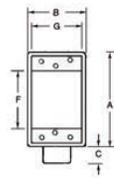
CIFSC-2G / CIFSC-3G



Cat. No.	Hub Size (in.)	No. of Gangs	No. of Lugs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	Cu (in.)
FSC Boxes - 1-7/8 in. Deep (Cast Aluminum)												
CIFSC-1G-1/2	2 x 1/2	1	4	4-5/16	2-13/16	27/32	1-7/8	1-1/4	2-7/8	2-5/16	1-9/16	14.0
CIFSC-1G-3/4	2 x 3/4							1-1/2				
CIFSC-1G-1	2 x 1							1-3/4				
CIFSC-2G-1/2	2 x 1/2	2	4	4-3/8	4-11/16	31/32	1-7/8	1-1/4	2-7/8	4-1/4	1-5/8	26.0
CIFSC-2G-3/4	2 x 3/4							1-9/16				
CIFSC-2G-1	2 x 1							1-3/4				
CIFSC-3G-3/4	2 x 3/4	3			6-1/2	29/32		1-9/16		6-1/8		41.0



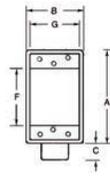
CIFSCC-1G



Cat. No.	Hub Size (in.)	No. of Gangs	No. of Lugs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (in.)	Cu (in.)
FSCC Boxes - 1-7/8 in. Deep (Cast Aluminum)													
CIFSCC-1G-1/2	3 x 1/2	1	3	4-5/16	2-13/16	27/32	1-7/8	1-1/4	2-7/8	2-5/16	1-9/16	1-9/16	14.0
CIFSCC-1G-3/4	3 x 3/4							1-1/2				1-3/4	14.0



CIFS-1G-1/2-HV / CIFS-1G-3/4-HV



Cat. No.	Hub Size (in.)	No. of Gangs	No. of Lugs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (in.)	Cu (in.)
347 Volt FS Box Kits - 1-7/8 in. Deep (Cast Aluminum)													
CIFS-1G-1/2-HV*	1 x 1/2	1	3	4-5/8	2-13/16	13/16	1-7/8	1-1/4	2-7/8	2-5/16	1-9/16	-	14.0
CIFS-1G-3/4-HV*	1 x 3/4							1-1/2					

* For dry locations only
Includes Stamped Aluminum "CIFS-9HV" 347 Volt Covers (not raintight)

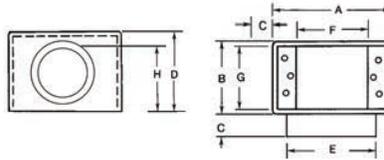
FS Boxes and Covers



CIFS (1 face)



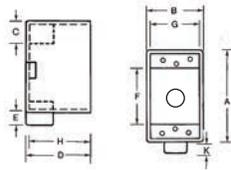
CIFST (2 faces)



Cat. No.	Hub Size (in.)	No. of Gangs	No. of Lugs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (in.)	Cu (in.)
FSF Box - 3 in. Deep (Cast Aluminum)													
CIFS	2	–	–	4-5/16	2-3/4	31/32	2-7/8	2-7/8	2-13/16	2-13/32	1-15/32	–	30.5
FST Box - 3-5/8 in. Deep (Cast Aluminum)													
CIFST	2	–	–	4-5/16	2-3/4	1-3/8	3-3/8	3	2-7/8	2-5/16	2-13/16	–	38.7



CFSU

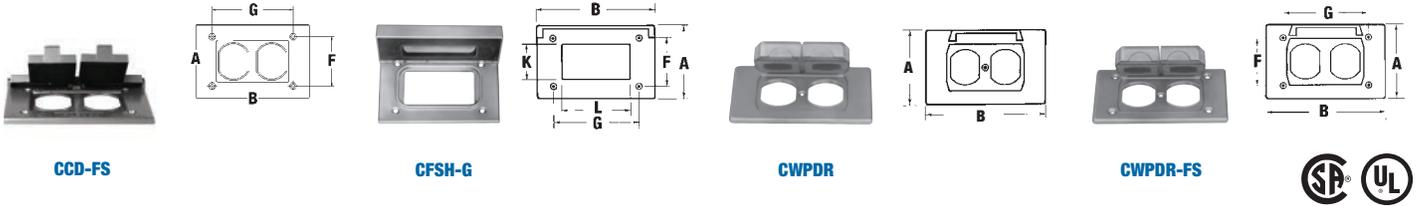


Cat. No.	Hub Size (in.)		No. of Lugs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	K (in.)	Cu (in.)
Universal FSU Boxes - 2-3/8 in. Deep (Cast Aluminum)													
	End	Bottom											
CFSU-1/2	2 x 1/2	1/2	2	4-5/16	2-3/4	13/16	2-3/8	1-1/8	2-13/16	2-1/2	1-29/32	7/16	18.5
CFSU-3/4	2 x 3/4	3/4	2								2		

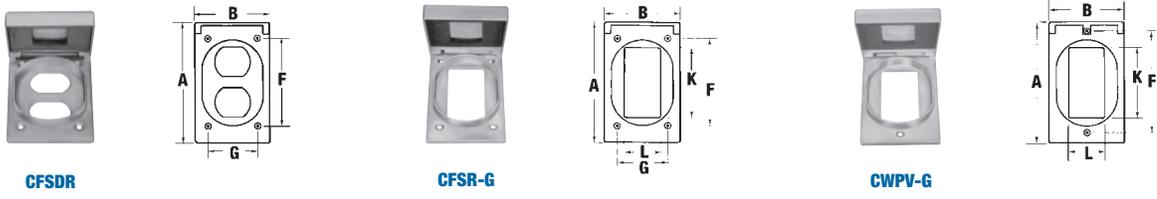
Supplied with close up plugs

FS Boxes and Covers

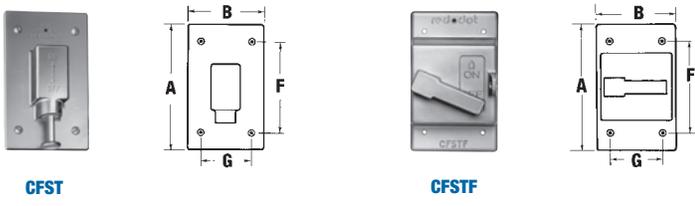
Single Gang



Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)	K (in.)	L (in.)
Single Gang Horizontal Covers (Cast Aluminum)							
CCD-FS	Silver – box mount (Zinc)	2-13/16	4-9/16	1-7/8	3-1/4	–	–
CFSH-G	One GFCI receptacle – box mount			–	–	1-11/32	2-21/32
CWPDR	One duplex receptacle – device mount			–	–	–	–
CWPDR-FS	One duplex receptacle – box mount			1-7/8	3-1/4	–	–



Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)	K (in.)	L (in.)
Single Gang Vertical Covers (Cast Aluminum)							
CFSDR	One duplex receptacle – box mount	4-9/16	2-13/16	3-1/4	1-7/8	–	–
CFSR-G	One GFCI receptacle – box mount					–	1-11/32
CWPV-G	One GFCI receptacle – device mount					–	–



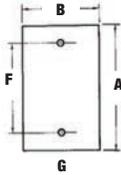
Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)
Single Gang Switch Covers (Cast Aluminum)					
CFST	One plunger – box mount	4-9/16	2-13/16	3-1/4	1-7/8
CFSTF	One lever switch – box mount				

FS Boxes and Covers

Single Gang



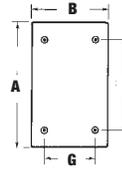
CCB



CCB-FS



CFSB



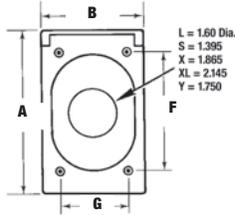
CIFS-100G



N° de catalogue	Description	A (in.)	B (in.)	F (in.)	G (in.)
Single Gang Blank Covers (Cast Aluminum)					
CCB	Silver – device mount (stamped aluminum)	4-9/16	2-13/16	3-9/32	–
CCB-FS	Silver – box mount (stamped aluminum)			3-1/4	1-7/8
CFSB	Blank – box mount				
CIFS-100G	Blank – box mount (gasket glued on cover)	4-3/8	2-14/16		



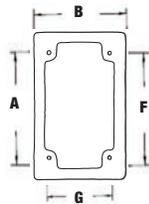
CFSR Series



Cat. No.	Description	Nominal Size (in.)	Max. Device Face Dia.	A (in.)	B (in.)	F (in.)	G (in.)
Single Gang Vertical Covers (Cast Aluminum)							
CFSR-L	Single receptacle – box mount	1-9/16	1.600	4-9/16	2-13/16	3-1/4	1-7/8
CFSR-S		1-3/8	1.395				
CFSR-X		1-27/32	1.865				
CFSR-XL		2-1/8	2.145				
CFSR-Y		1-3/4	1.750				



FS-GKV

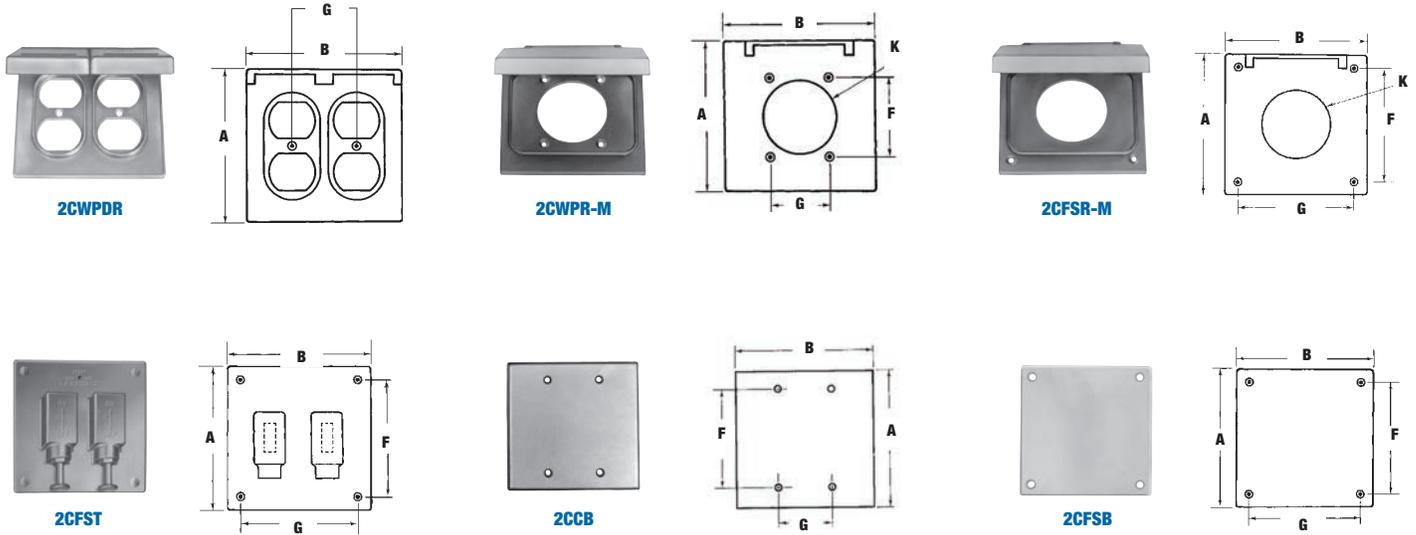


Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)
Single Gang Gasket					
FS-GKV*	Single Gang – box mount – Gasket	4-9/16	2-13/16	3-1/4	1-7/8

* CSA not applicable

FS Boxes and Covers

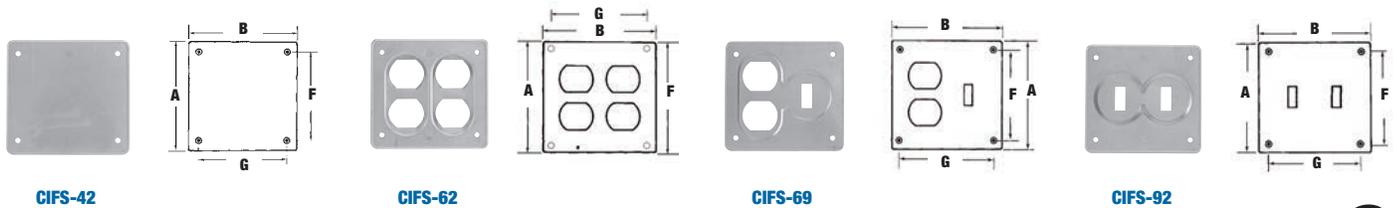
Two Gang



Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)	K (in.)
Two Gang (Cast Aluminum)						
2CWPDR	Two duplex receptacles – device mount	4-9/16	4-5/8	–	1-13/16	–
2CWPR-M	Single receptacle – hole – device mount			2-3/8		2-1/4
2CFSR-M	Single receptacle – hole – box mount			3-3/4	3-3/4	
2CFST	Plunger style cover			3-9/32	1-13/16	–
2CCB	Silver – device mount (stamped aluminum)			3-3/4	3-3/4	
2CFSB	Blank Cover – box mount					

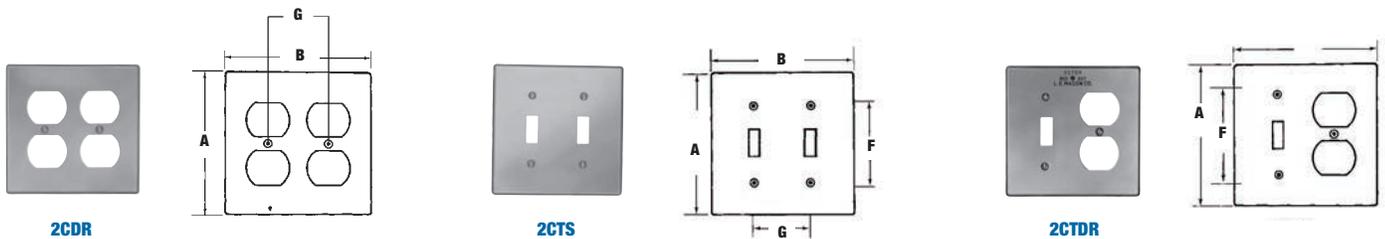
FS Boxes and Covers

Dry-Tite® FS Covers Two Gang



Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)
Two gang FS Covers* (Stamped Aluminum)					
CIFS-42*	Blank – Two gang – box mount	4-5/8	4-9/16	3-1/4	3-11/16
CIFS-62*	Two duplex receptacles – box mount				
CIFS-69*	One duplex receptacles, one toggle switch – box mount				
CIFS-92*	Two toggle switches – box mount				

* CIFS covers are CSA approved only



Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)
Two Gang (Cast Aluminum)					
2CDR	Two duplex receptacles – device mount	4-9/16	4-5/8	–	1-13/16
2CTS	Two switch – device mount			2-3/8	
2CTDR	One switch and one duplex receptacle – device mount			–	

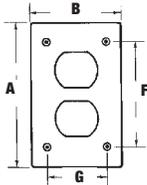
Dry-Tite® covers are approved for dry locations only

FS Boxes and Covers

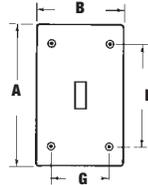
Dry-Tite® FS Covers Single Gang



CDR



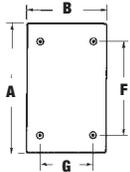
CTS



Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)
Single Gang (Cast Aluminum)					
CDR	One duplex receptacle – box mount	4-9/16	2-13/16	3-1/4	1-7/8
CTS	One switch receptacle – box mount				



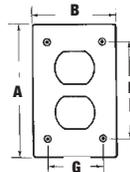
CIFS-4



CIFS-7 / CIFS-5



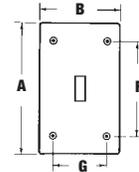
CIFS-6



CIFS-9



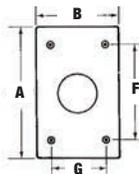
CIFS-9-HV



Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)	K (in.)
Single Gang FS Covers (Stamped Aluminum)						
CIFS-4	Blank – Single gang – box mount	4-9/16	2-13/16	3-1/4	1-7/8	–
CIFS-5	15A single receptacle – box mount					1-13/16
CIFS-6	One duplex receptacle – box mount					–
CIFS-7	20A single locking receptacle – box mount					1-19/32
CIFS-9	One toggle switch – box mount					–
CIFS-9-HV	One toggle switch (347 Volt) – box mount					–



CRL



Cat. No.	Description	Nominal Size (in.)	Max. Device Face Dia.	A (in.)	B (in.)	F (in.)	G (in.)
Un groupe (Cast Aluminum)							
CRL	Single receptacle – box mount	1-9/16	1.600	4-9/16	2-13/16	3-1/4	1-7/8
CRS		1-3/8	1.395				

Dry-Tite® covers are approved for dry locations only

FS Boxes and Covers

Single Gang



E98SRCN-CAR



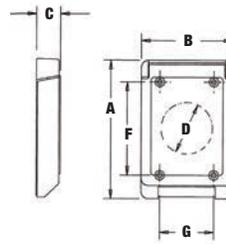
E98G20N



E98G60N-CAR



E98G5FN-CAR



Cat. No.	Description	Colour	A (in.)	B (in.)	C (in.)	D (in.)	F (in.)	G (in.)
Single Gang Vertical Covers (Nonmetallic)								
E98SRCN-CAR	For 15A or other single receptacles under 1.375 dia.	Grey	4-53/64	3-11/16	53/64	1-25/64 ± 1/16	3-1/4	1-57/64
E98G20N	For 20A or other single receptacles under 1.625 dia.					1-41/64 ± 1-23/32		
E98G30N-CAR	For 30A or other single receptacles under 1.750 dia.					1-49/64 ± 1-23/32		
E98G5FN-CAR	For 50A or other single receptacles under 2.250 dia.					2-1/4 ± 1/16		



E98GCBN



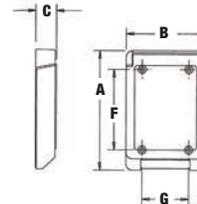
E98SSCN-CAR



E98GDRN-CAR



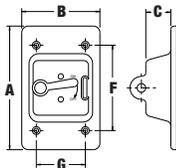
E98GFCN-CAR



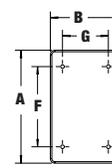
Cat. No.	Description	Colour	A (in.)	B (in.)	C (in.)	F (in.)	G (in.)	
Single Gang Vertical Covers (Nonmetallic)								
E98SSCN-CAR	Single Switch	Grey	4-53/64	3-11/16	53/64	3-1/4	1-57/64	
E98GDRN-CAR	Duplex receptacle							
E98GFCN-CAR	GFCI receptacle – Device opening dimensions: 2-5/8 H x 1-5/16 W							



E98TSCN



E980CN-CAR



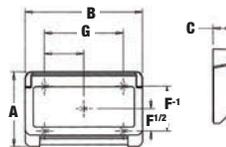
Cat. No.	Description	Colour	A (in.)	B (in.)	C (in.)	F (in.)	G (in.)	
Single Gang Vertical Covers (Nonmetallic)								
E98TSCN	Toggle Switch	Grey	4-3/4	3	31/32	3-9/32	1-57/64	
E980CN-CAR	Supplied with stainless steel mounting screws and gasket	Grey	4-5/8	2-7/8	–			
E980CM-CAR		White						



E98DHGN-CAR



E98GHGN-CAR



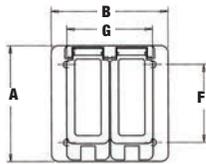
Cat. No.	Description	Colour	A (in.)	B (in.)	C (in.)	F1 (in.)	F1/2 (in.)	G (in.)
Single Gang Horizontal Covers (Nonmetallic)								
E98DHGN-CAR	Duplex receptacle	Grey	3-1/8	4-7/8	13/16	1-57/64	61/64	3-9/32
E98GHGN-CAR	GFCI Horizontal							

FS Boxes and Covers

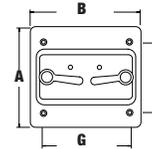
Two Gang



E9G2DDN-CAR



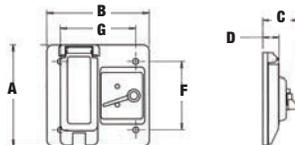
E9G2SSN



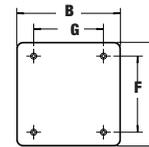
E9G2DSN-CAR



E9G2GTN-CAR



E9802CN-CAR



Cat. No.	Description	Colour	A (in.)	B (in.)	C (in.)	D (in.)	F (in.)	G (in.)
Two Gang Covers (Nonmetallic)								
E9G2DDN-CAR	Double Duplex	Grey	4-27/34	4-27/34	-	-	3-17/64	3-9/16
E9G2SSN	Double Toggle			3-17/64	-	-		
E9802CN-CAR	Supplied with stainless steel mounting screws and gasket		4-55/64	4-55/64	-	-		
E9G2GTN-CAR	Combination Toggle / GFCI		3-17/64	1-53/64	55/64			
E9G2DSN-CAR	Combination Toggle / Duplex Receptacle							

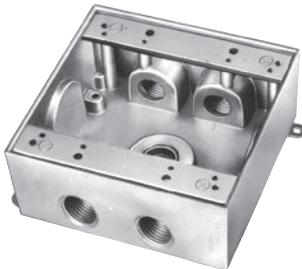
Dry-Tite® Universal Device Boxes and Covers

Technical Specifications



Applications :

- Boxes and covers protect wiring devices, switches, electronic components and terminal blocks in dry, damp and wet locations
- Accessible wiring chamber provides a convenient location to maintain or change a system, pull conductors and make splices
- Junction box for branch conduits
- Covers suitable for use in wet locations with lids closed
- CCB and CCT series covers suitable for use in wet locations



Features/Benefits :

- Alloy A380 aluminum, certified zinc alloy, and stainless steel springs provide increased corrosion resistance
- Die cast construction and industrial design combine to produce a rugged protective enclosure
- Clean cover edges provide good gasket sealing
- Precision cast and machined surfaces permit safer wire pulling
- Clear cubic content markings
- Convenient mounting lugs for a variety of mounting methods
- Securely fastened mounting plates reduce costly call backs



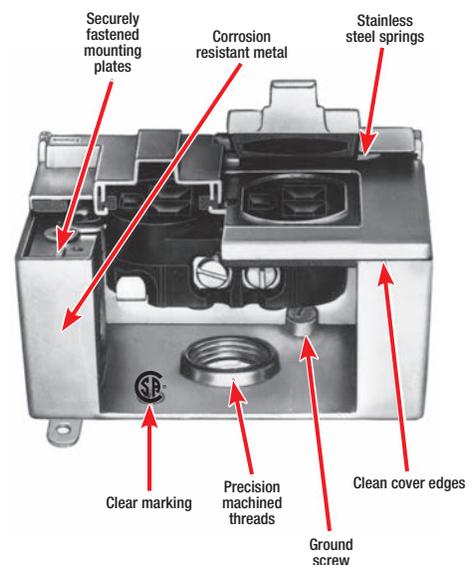
Standard Materials :

- Boxes: Die cast aluminum alloy A380
- Cover Plates: Stamped aluminum alloy or certified die cast zinc alloy ZAMAK 3
- Cover Lids: Certified die cast zinc alloy ZAMAK 3

Compliances :

Compliances as noted on each page of the catalogue include :

- UL Listed
- Boxes: CSA Certified with factory installed ground screw
- Covers: CSA Certified



Dry-Tite® Universal Standard Device Boxes

Single Gang



S100CN / S105CN / D1H3 / IH3



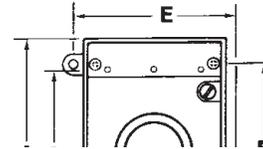
IH4 / S101E



S102CN / S107CN



IH5S2 / IH6S2



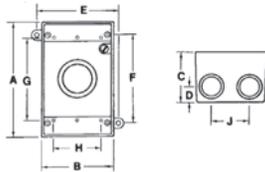
Cat. No.	No. of Hubs	Hub Size (in.)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (in.)	Cu. (in.)																
Single Gang Outlet Boxes - 2 in. Deep (Cast Aluminum)																												
S100CN	3	1/2	4-9/16	2-13/16	2	5/8	3-13/16	3-1/2	3-1/4	1-7/8	-	17.3																
S100BRCN		3/4																										
S100WHCN		1																										
S105CN		1/2																										
DIH3-3-LM	4	3/4									4-9/16	2-13/16	2	5/8	3-13/16	3-1/2	3-1/4	1-7/8	1-1/2	17.0								
IH3-1-LM		1/2																										
IH4-1-LM		3/4																										
IH4-2-LM		1/2																										
S101E	5	1/2																	4-9/16	2-13/16	2	5/8	3-13/16	3-1/2	3-1/4	1-7/8	1-1/2	17.3
S102CN		3/4																										
S107CN		1/2																										
IH5S2-1		3/4																										
IH5S2-2	6	1/2	4-9/16	2-13/16	2	5/8	3-13/16	3-1/2	3-1/4	1-7/8																	1-1/2	17.0
IH6S2-1		3/4																										
IH6S2-2		1/2																										
IH6S2-2		3/4																										



IHD3 Series



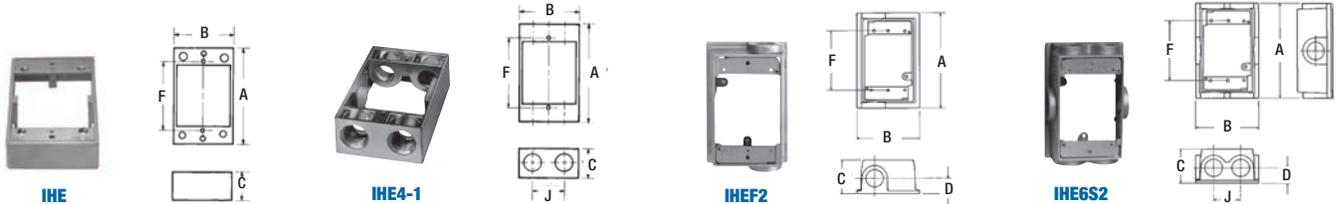
IHD4 Series



Cat. No.	No. of Hubs	Hub Size (in.)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (in.)	Cu. (in.)							
Single Gang Outlet Boxes - 2-5/8 in. Deep (Cast Aluminum)																			
IHD3-1	3	1/2	4-9/16	2-13/16	2-5/8	5/8	3-13/16	3-1/2	3-1/4	1-7/8	-	24.8							
IHD31GDC		3/4																	
IHD3-2		5/8																	
IHD3-3		3/4																	
IHD4-1	4	1/2				4-9/16					2-13/16	2-5/8	5/8	3-13/16	3-1/2	3-1/4	1-7/8	1-1/2	24.8
IHD4-2		3/4																	

Mounting lugs and screws included in packaging
 Raintight when used with appropriate Red Dot® covers

Universal Device Box Extensions



Cat. No.	No. of Hubs	Hub Size (in.)	A (in.)	B (in.)	C (in.)	D (in.)	F (in.)	J (in.)	Cu. (in.)
Single Gang Extensions Ring (Cast Aluminum)									
IHE	None	–	4-9/16	2-13/16	1	–	3-9/32	–	10.0
IHE4-1	4 (4 plugs)	1/2			1-3/8			1-1/2	11.3
IHEF2-1	2 (1 plug)	3/4	4-1/2	3-1/2	1-7/8	7/8	–	21.3	
IHEF2-2							–		
IHEF6S2-1	6 (4 plugs)	1/2					1-1/2		
IHEF6S2-2		3/4							



Plug



LM



Cat. No.	Colour	Size (in.)	Description
Plugs and Lug Mounts			
PLG-1RD	Silver	1/2	Close-up plugs
PLG-2RD		3/4	
PLG-3RD		1	
S603E	Silver	1/2	Close-up plugs Bag/4
S603BRE	Bronze		
S603WHE	White		
LM	–	–	2 mounting lugs with screws

FS Boxes and Covers

Two and three Gang



S400CN/ 2IH3



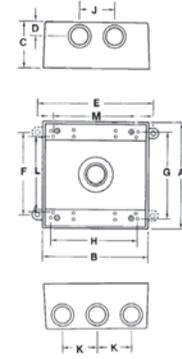
2IH4



S401CN/ S402CN/ 2IH5-1



2IH5S2



2IH7



2IH7S2



2IHD5



3IHD7



Cat. No.	No. of Hubs	Hub Size (in.)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (in.)	K (in.)	L (in.)	M (in.)	Cu. (in.)								
Two Gang Outlet Boxes – 2 in. Deep (Cast Aluminum)																							
S400CN	3	1/2	4-9/16	4-5/8	2-11/16	5/8	5	3-1/2	3-11/16	3-3/4	-	-	3-1/4	3-9/16	31.8								
2IH3-1		1/2																					
2IH3-2		3/4																					
2IH4-1	4	1/2																					
2IH4-2		3/4																					
S401CN	5	1/2																					
S402CN		3/4																					
2IH5-1		1/2																					
2IH5S2-1		1/2																					
2IH5S2-2		3/4																					
2IH7-1	7	1/2									-	1-1/2	-	-	-	-	-	-	-	-	-	-	-
2IH7-2		3/4																					
2IH7S2-1		1/2																					
2IH7S2-2		3/4																					



Cat. No.	No. of Hubs	Hub Size (in.)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	J (in.)	L (in.)	M (in.)	Cu. (in.)	
Two Gang Outlet Boxes – 2-5/8 in. Deep (Cast Aluminum)															
2IHD5-1	5	1/2	4-9/16	4-5/8	2-11/16	5/8	5	3-1/2	3-11/16	3-3/4	1-1/2	3-1/4	3-9/16	40.3	
2IHD5-2		3/4													
2IHD5-3		1													



Cat. No.	No. of Hubs	Hub Size (in.)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	K (in.)	L (in.)	M (in.)	Cu. (in.)	
Three Gang Outlet Boxes - 2-5/8 in. Deep (Cast Aluminum)															
3IHD7-2*	7	3/4	4-9/16	6-7/16	2-11/16	1-3/16	6-13/16	3-1/2	3-1/4	5-5/8	1-1/2	3-1/4	3-9/16	54.8	
3IHD7-3*		1													

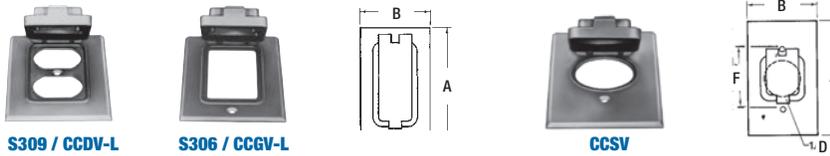
* Not CSA approved
Raintight when used with appropriate Red Dot® covers

Universal Device Mount Covers

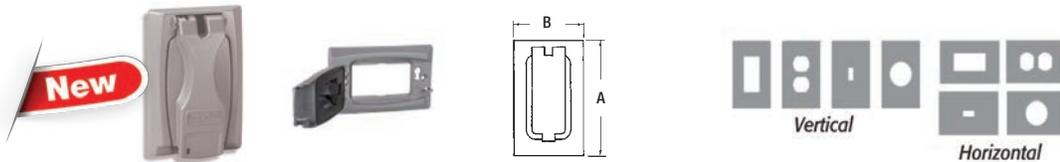
Single Gang



Cat. No.	Description	A (in.)	B (in.)	D (in.)	G (in.)
Single Gang Device Mount Covers – Horizontal (zinc)					
S310BRE	For duplex receptacle – Bronze	2-27/32	4-9/16	-	-
S310E	For duplex receptacle – Silver				
S310WHE	For duplex receptacle – White				
CCD-L	For duplex receptacle with Lock Option				
DCCDS0	For duplex receptacle with Lock Option Stay open – Silver				
DCCDP	For duplex receptacle with Lock Option Stay open – Plastic – Silver				3-13/16
S305BRE	For GFCI receptacle – Bronze				
S305E	For GFCI receptacle – Silver				
S305WHE	For GFCI receptacle – White	2-3/8			
CCS	For single receptacle				



Cat. No.	Description	A (in.)	B (in.)	D (in.)	F (in.)
Single Gang Device Mount Covers – Vertical (zinc)					
S309BRE	For duplex receptacle – Bronze	4-9/16	2-13/16	-	-
S309E	For duplex receptacle – Silver				
S309WHE	For duplex receptacle – White				
CCDV-L	For duplex receptacle with Lock Option				
S306BRE	For GFCI receptacle – Bronze				
S306E	For GFCI receptacle – Silver				
S306WHE	For GFCI receptacle – White				
CCGV-L	For GFCI receptacle with Lock Option				1-1/2
CCSV	For single receptacle				



Cat. No.	Description	A (in.)	B (in.)
Single Gang Device Mount Cover – Horizontal and Vertical (zinc)			
CCU'	Flip-lid cover - silver for GFCI, single, duplex or switch configuration supplied with 2 adapters and 2 screws, lockable	4-9/16	2-13/16

Raintight with cover closed and when used with appropriate Red Dot® boxes

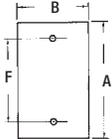
† Lock not included

Universal Device Mount Covers

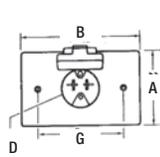
Single Gang



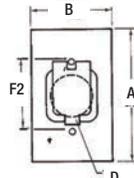
S340E



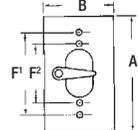
CCMB



CCPO



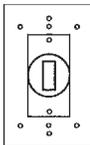
S321E / CCT-1 / SW20-2



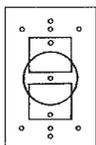
Cat. No.	Description	A (in.)	B (in.)	F (in.)
Single Gang Device Mount Covers (zinc)				
S340E	Blank Cover (Stamped aluminum) – Silver	4-9/16	2-13/16	3-9/32
S340BRE	Blank Cover (Stamped aluminum) – Bronze			
S340WHE	Blank Cover (Stamped aluminum) – White			



Cat. No.	Description	A (in.)	B (in.)	D (in.)	F1 (in.)	F2 (in.)	G (in.)
Single Gang Device Mount Covers (zinc)							
CCMB	Motor Base Cover with 15A, 125V plug	2-3/8	4-9/16	1-35/64	-	-	3-9/32
CCPO	Power outlet cover for 30A and 50A receptacles Box Mount	4-9/16	2-13/16	2-5/32	3-9/32	2-3/8	-
S321E	For switch packed with spacers						
CCT-1	Switch cover with single pole switch 15A, 125V AC						
CCT-1-20	Switch cover with single pole 20A switch, 120V, 277V AC						
SW20-2	Switch cover with double pole 20A switch, 120V, 277V AC (all with spacers and screws)						



CCK



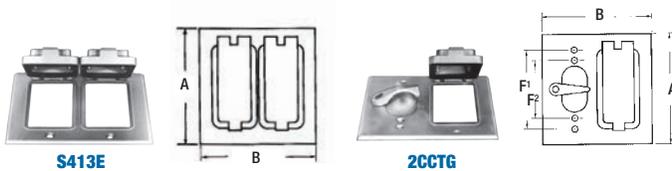
CCSK / S620E



Cat. No.	Description
Single Gang Gaskets	
CCK	Neoprene Gasket
CCSK	Neoprene Gasket
S620E	Neoprene Gasket

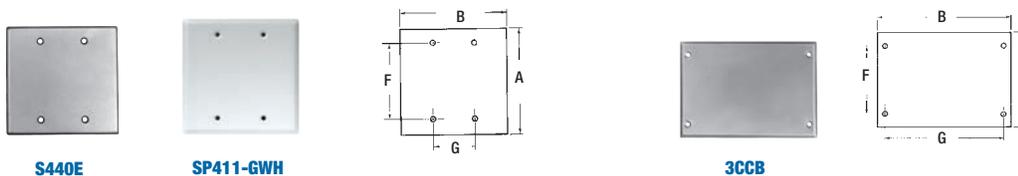
Universal Device Mount Covers

Two and Three Gang



Cat. No.	Description	A (in.)	B (in.)	F1 (in.)	F2 (in.)
Two and Three Gang Device Mount Covers (zinc)					
S413E*	For two GFCI receptacles	4-9/16	4-5/8	-	-
2CCTG*	For switch and GFCI receptacle with spacers			3-9/32	2-3/8

*Raintight with cover closed and when used with appropriate Red Dot® boxes



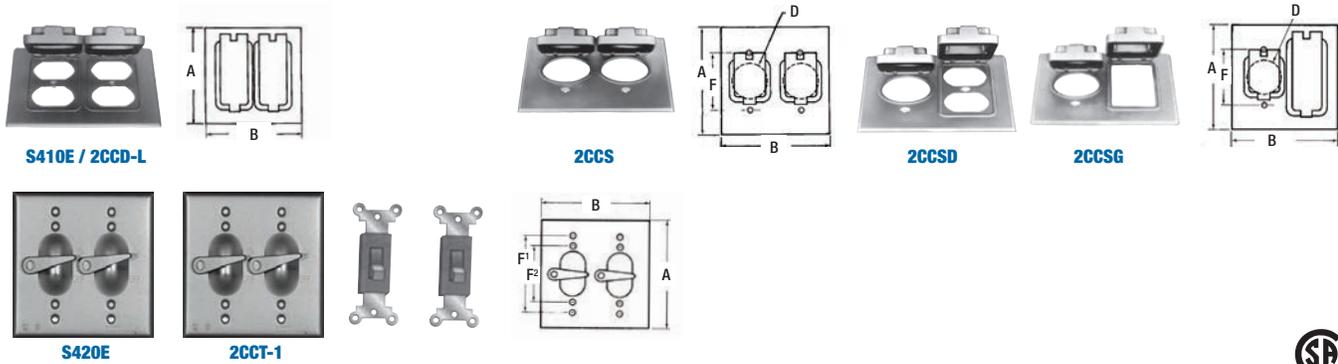
Cat. No.	Description	A (in.)	B (in.)	F (in.)	G (in.)
Two and Three Gang Device Mount Covers (Stamped Aluminum)					
S440E	Blank Cover, Two Gang	4-9/16	4-5/8	3-9/32	1-13/16
SP411-GWH	Blank Cover, Two Gang (Stamped Aluminum) - White	4-1/2	6-3/8	3-1/4	5-5/8
3CCB	Blank Cover, Three Gang	4-9/16	4-5/8	3-9/32	1-13/16



Cat. No.	Colour	Description	A (in.)	B (in.)
Two Gang Covers (zinc)				
2CCU	Silver	Flip-lid cover for GFCI, duplex or single switch configurations supplied with 4 adapters and 4 screws lockable (lock not included)	4-9/16	4-5/8
2CCU-BR	Bronze			
2CCU-WH	White			

Universal Device Mount Covers

Two Gang



Cat. No.	Description	A (in.)	B (in.)	D (in.)	F (in.)	F1 (in.)	F2 (in.)
Two Gang Device Mount Covers (zinc)							
S410E*	For two duplex receptacles	4-9/16	4-5/8	-	-	-	-
2CCD-L*	For two duplex receptacles with Lock Option (lock not included)						
2CCS*	For two single receptacles						
2CCSD*	For single and duplex receptacles			1-31/64	2-3/8		
2CCSD-L*	For single and duplex receptacles with Lock Option (lock not included)						
2CCSG*	For single and GFCI receptacles						
S420E*	For two switches with spacers			-	-		
2CCT-1*	Switch cover with two single pole switches 15A, 125V AC						

*Raintight with cover closed and when used with appropriate Red Dot® boxes

Extra-Duty Nonmetallic Covers

While-In-Use



Technical Specifications



Code Keeper™ Extra-Duty nonmetallic weatherproof while-in-use covers.

One cover handles GFCI, single, duplex or switch configurations.

In-use weatherproof covers are now required to protect outdoor receptacles from wet weather, even when electrical devices are plugged in.

Features/Benefits:

- Pre-configured for GFCI, each cover ships with adapter plates to accommodate numerous receptacle configurations and almost every common plug and cord size
- Robust new hinge provides a sturdy cover attachment that is great for high-traffic areas
- Stainless Steel hinge pin design allows for vertical or horizontal mounting on the single gang
- Available in single- or two-gang configurations and standard or deep styles
- Keyhole mounts make it fast and easy to install — just loosen the existing device screws and slide the cover over
- Covers come with adapter plates and pre-adhered gaskets
- Unique wasp guard included to keep out unwanted pests
- Lockable for security when not in-use

Compliances :

- CSA Certified and UL Listed 



Unique stainless steel hinge pin design allows for vertical or horizontal mounting on the single gang cover.

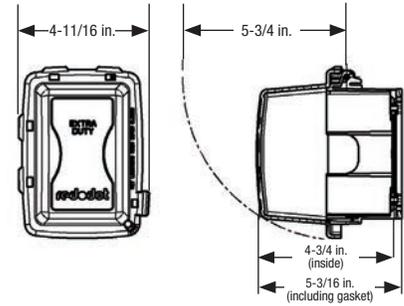
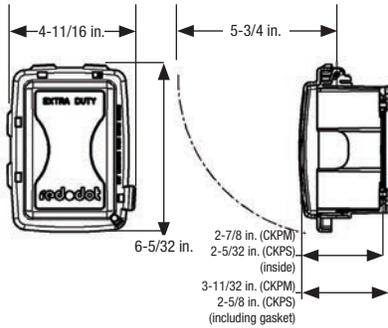


Fast and easy to install, Code Keeper™ nonmetallic while-in-use covers adapt easily to different outlet configurations. No need to remove and replace the receptacle screws – simply loosen the existing device screws and slide the cover over.

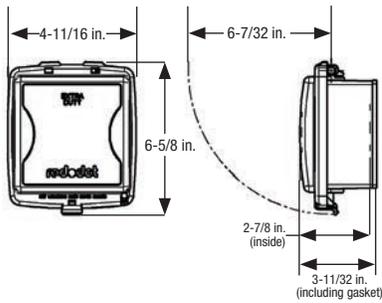
New

Extra-Duty Nonmetallic Covers

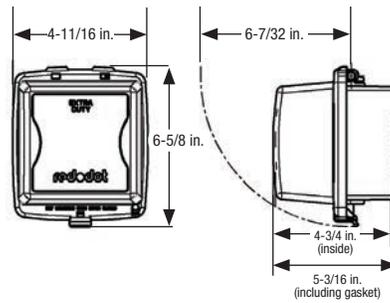
While-In-Use



2CKPM-BR



2CKPL



Cat. No.	Description	Deep (in.)	Top Color	Bottom Color	Std. Pkg. Qty.
CKPS	Single-Gang Shallow — Vertical or Horizontal	2-1/4	Clear	Grey	7
CKPS-G			Grey	Grey	
CKPS-W			White	White	
CKPS-BR			Bronze	Bronze	
CKPM	Single-Gang Medium — Vertical or Horizontal	2-7/8	Clear	Grey	8
CKPM-G			Grey	Grey	
CKPM-W			White	White	
CKPM-BR			Bronze	Bronze	
CKPL	Single-Gang Large — Vertical or Horizontal	4-1/4	Clear	Grey	4
2CKPM	Two-Gang Medium	2-7/8	Clear	Grey	
2CKPM-G			Grey	Grey	
2CKPM-W			White	White	
2CKPM-BR			Bronze	Bronze	
2CKPL	Two-Gang Large	4-1/4	Clear	Grey	

Metallic Covers

Technical Specifications



Applications :

- Protects receptacles, switches, and plugs for single gang and two gang configurations in dry and wet locations
- Provides a lockable cover that complies with OSHA lockout/tagout requirements
- Prevents accidental equipment disconnects, reduces tampering, and deters theft and equipment removal

Features/Benefits :

- Alloy A360 copper-free (less than 0.004 copper content) aluminum provides increased corrosion resistance
- Die cast, metal construction provides long lasting durability
- NEMA 3R rating ensures protection against falling rain, sleet, and external ice formation when used with appropriate device boxes
- Clear UL and CSA markings speed approval by inspectors
- Wide range of cover depths and receptacle configurations accommodate almost every common plug and cord size
- Combination box or device mounting design provides flexibility in installation

Standard Materials :

- Covers and Plates: Die cast aluminum alloy A360
- Gaskets: Closed-cell foam

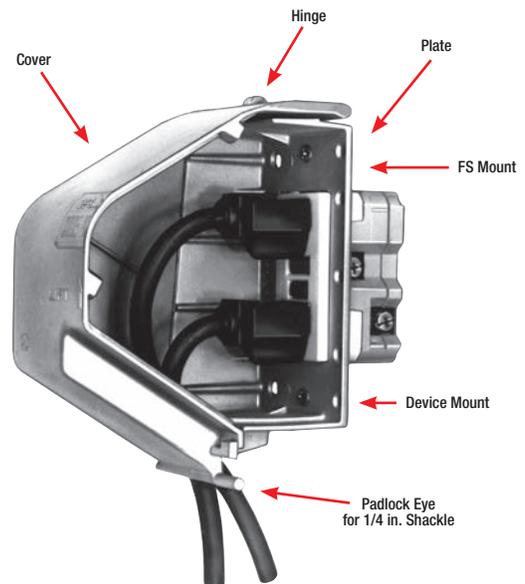
Standard Finish :

- Powder coated finish

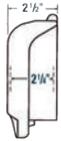
Compliances :

Compliances as noted on each page of the catalogue include:

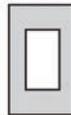
- CSA Certified
- UL Listed



Metallic Covers



Duplex



GFCI



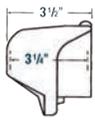
Single Receptacle



Switch



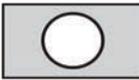
Cat. No.	Description
Single Gang Cover – 2-1/4 in. Internal Depth (Aluminum)	
CKSUV	Small vertical cover universal code keeper accommodates duplex, GFCI, single receptacle and toggle switch – lockable



Duplex



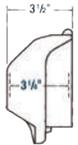
GFCI



Single Receptacle



Switch



Duplex



GFCI



Single Receptacle

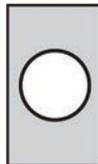
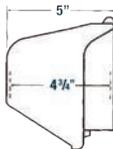


Switch



Cat. No.	Description
Single Gang Cover – 3-1/4 in. Internal Depth (Aluminum)	
CKMU	Medium horizontal cover universal code keeper accommodates duplex, GFCI, single receptacle and toggle switch – lockable
CKMUV	Medium vertical cover universal code keeper accommodates duplex, GFCI, single receptacle and toggle switch – lockable

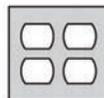
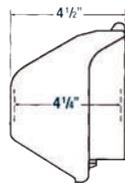
Metallic Covers



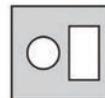
Single Receptacle



Cat. No.	Description
Single Gang Cover – 4-3/4 in. Internal Depth (Aluminum)	
CKLSVU	Large vertical cover – Box mount universal code keeper with adapter rings to accommodate 1-19/32 in. and 1-3/4 in. single receptacles – lockable



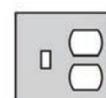
Two duplex receptacle



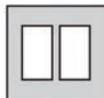
Single and GFCI receptacle



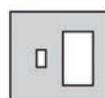
Duplex and GFCI receptacle



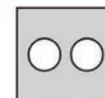
Toggle and duplex receptacle



Two GFCI receptacle



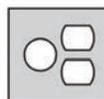
Toggle and GFCI receptacle



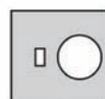
Two single receptacle



Toggle and single receptacle



Single and duplex receptacle



Toggle and single receptacle



Cat. No.	Description
Two Gang Cover – 4-1/4 in. Internal Depth (Aluminum)	
2CKU*	Regular cover universal code keeper accommodates various configurations – lockable

* Can be used to cover one receptacle with an oversized wall opening

Round Boxes and Covers

Technical Specifications



Applications :

- Boxes and covers protect wiring devices, switches, electronic components and terminal blocks in dry, damp and wet locations
- Accessible wiring chamber provides a convenient location to maintain or change a system, pull conductors and make splices
- Junction box for branch conduits



Features/Benefits :

- Alloy A380 aluminum, certified zinc alloy, and stainless steel springs provide increased corrosion resistance
- Die cast construction and industrial design combine to produce a rugged protective enclosure
- Clean cover edges provide good gasket sealing
- Precision cast and machined surfaces permit safer wire pulling
- Clear cubic content markings
- Convenient mounting lugs for a variety of mounting methods
- Securely fastened mounting plates reduce costly call backs



Standard Materials :

- Boxes: Die cast aluminum alloy A380
- Cover Plates: Stamped aluminum alloy

Compliances :

Compliances as noted on each page of the catalogue include:

- UL Listed
- Boxes: CSA Certified with factory installed ground screw
- Covers: CSA Certified
- Covers suitable for use in wet locations with lids closed



Round Boxes and Cover



CIC-8444 / CIC-8448

CIC-8495



Cat. No.	Hub Size (in.)		No. of Lugs	No. of Plugs	Description	A (in.)	B (in.)	C (in.)	D (in.)	Cu. (in.)
	Side	Bottom								
Weatherproof Junction Box Kits (Cast Aluminum)										
CIC-8444	4 X 1/2	1/2	2	4 X 1/2	Includes cover, gasket, plugs and mounting screws	1-5/8	3-15/16	5	4-5/16	17.3
CIC-8446	4 X 3/4			3 X 3/4						
				1 X 1/2						
CIC-8448	4 X 1			3 X 1						
				1 X 1/2						
Outlet Box 4-1/2 Dia. (Cast Aluminum)										
CIC-8495	6 X 1/2	1/2	2	5 X 1/2		1-1/2	3-15/16	4-5/8	4-5/16	17.3



CIC-93



Cat. No.	Description
Weatherproof Round Cover – 4-3/16 in. Dia. (Stamped Aluminum)	
CIC-93	For 4 in. weatherproof round box. Includes gasket and mounting screws

Dry-Tite® Round Boxes and Covers



S341E



SS-B



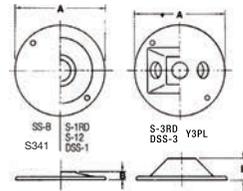
**S-1-RD / S-12
DSS-1**



**S-3-RD
DSS-3**

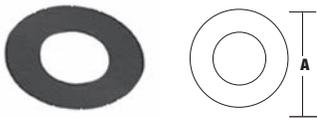


Y3PL



Cat. No.	Hub Size (in.)	No. of Hubs	A (in.)	B (in.)
Outlet Covers – 4-1/8 in. Dia. (Cast Aluminum)				
S341E	-	-	4-1/8	3/64
SS-B	-	-		3/8
S-1-RD	1/2	1		
DSS-1				
DSS-1-BR				
DSS-1-WH	3/4			
S-12*				
S-3-RD	1/2	3		1-1/16
DSS-3				
DSS-3-BR				
DSS-3-WH				
Y3PL				

* Not CSA Certified

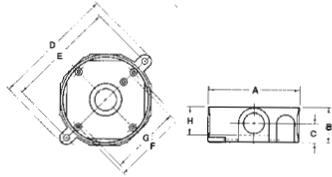


S621E

Cat. No.	A (in.)
Universal Round Gasket	
S621E*	4-3/16

* Not CSA Certified

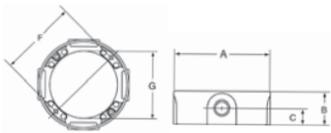
Dry-Tite® Round Boxes and Covers



S110CN / S-48 / DS47BR



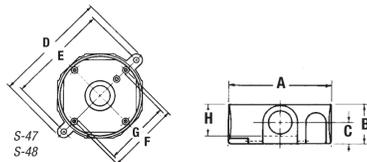
Cat. No.	Hub Size (in.)	No. of Hubs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	Cu. (in.)
Outlet Boxes – 4-1/8 in. Dia. (Cast Aluminum)											
S110CN*	1/2	5	4-1/8	1-5/8	3/4	5-9/16	4-15/16	3-1/2	3-1/8	1-1/4	16.0
S110BRCN*											
S110WHCN*											
DS47BR*					7/8						17.0
S-48*	3/4										



SE-47 / SE-48



Cat. No.	Hub Size (in.)	No. of Hubs	A (in.)	B (in.)	C (in.)	F (in.)	G (in.)	Cu. (in.)
Outlet Box Extension – 4-1/8 in. Dia. (Cast Aluminum)								
SE-47*	1/2	4	4-1/8	1-5/8	13/16	3-1/2	3-1/16	18.3
SE-48*	3/4							



DS47B / DS48B



Cat. No.	Hub Size (in.)	No. of Hubs	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	H (in.)	Cu. (in.)
Outlet Box Kits – 4-1/8 in. Dia. (Cast Aluminum)											
DS47B*	1/2	5	4-1/8	2	7/8	5-9/16	4-15/16	3-1/2	3-1/8	1-1/4	17
S-47-CFB	1/2	5	4-1/8	2	7/8	5-9/16	4-15/16	3-1/2	3-1/8	1-1/4	17
DS48B*	3/4	5	4-1/8	2	7/8	5-9/16	4-15/16	3-1/2	3-1/8	1-1/4	17
S-48-CFB	3/4	5	4-1/8	2	7/8	5-9/16	4-15/16	3-1/2	3-1/8	1-1/4	17

*Raintight with cover closed and when used with appropriate Red Dot® boxes
See page B15 for close-up plugs. Cover included

Outdoor Lampholders

Technical Specifications



Applications :

- Security and general outdoor lighting fixture for residential and commercial applications
- Accent lighting fixture for highlighting outdoor signs and architectural details
- Compact outdoor lighting fixture which can be mounted easily in most places and can be aimed in any direction
- Suitable for use in wet locations.

Features/Benefits :

- Clean lines and precision manufacturing result in a fixture which will enhance any application
- High-quality replaceable porcelain socket with high-temperature leads allow for easy field maintenance
- Positive locking mounting arm keeps fixture in aimed position to reduce costly callbacks
- Ground screw boss in arm

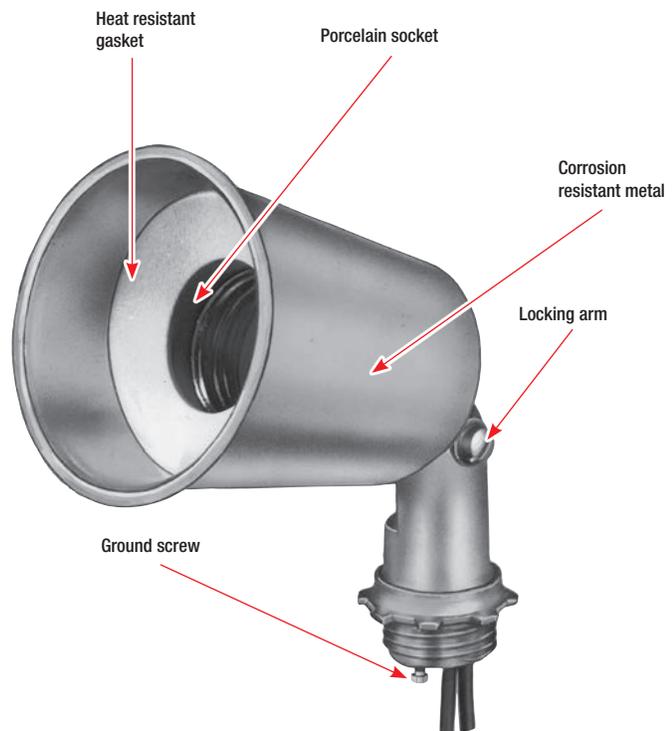
Standard Materials :

- Fixture: Certified die cast zinc alloy ZAMAK 3 (less than 0.004 copper content), or nonmetallic
- Gasket: Heat resistant composition or high-temperature silicone
- Socket: Center contact, porcelain, medium base

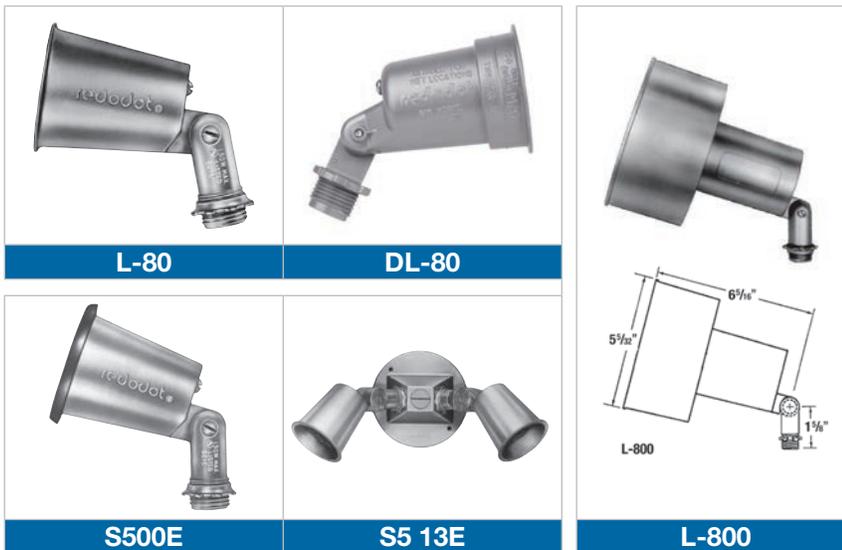
Compliances :

Compliances as noted on each page of the catalogue include:

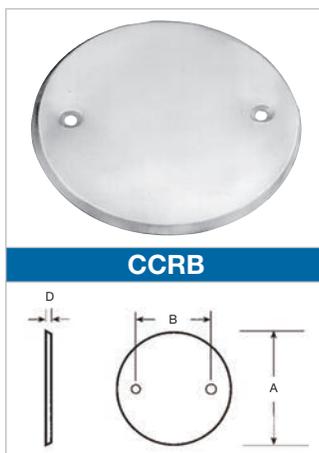
- CSA Certified
- UL Listed
- cUL Listed



Outdoor Lampholders



Cat. No.	Finish	Wattage (watts)
Economy Style – Internal Gasket (zinc)		
L-80	Silver	For 75 to 150 Watt Par 38 and R40 Lamps
DL-80	Silver	
Deep-Shielded Style – Internal Gasket (zinc)		
L-800	Silver	For 75 to 150 Watt Par 38 and R40 Lamps
Utility Style – External Gasket (zinc)		
S500E	Silver	For 75 to 150 Watt Par 38 and R40 Lamps
S500BRE	Bronze	
S500WHE	White	
Double Economy Style Lampholders with Round Cover (zinc)		
S513E	Silver	For up to 150 Watt Par 38 and R40 Lamps
S513BRE	Bronze	
S513WHE	White	



Cat. No.	Description	A (in.)	B (in.)	C (in.)	D (in.)	F (in.)	F1 (in.)
Lampholder Rectangular Covers (zinc)							
LC-11	Lampholder cover with one 1/2 in. tapped hole	4-9/16	2-13/16	1-5/32	1	-	-
LC-21	Two 1/2 in. tapped holes					3-9/32	-
LC-31	Three 1/2 in. tapped holes					-	-
Blank Outlet Cover (Stamped Aluminum)							
CCRB	5 in. round blank outlet cover with screws. Mounting holes are 3-1/2 in. on center. Painted white	5	3-1/2	-	5/32	-	-

Outdoor Lampholders and Accessories

Nonmetallic



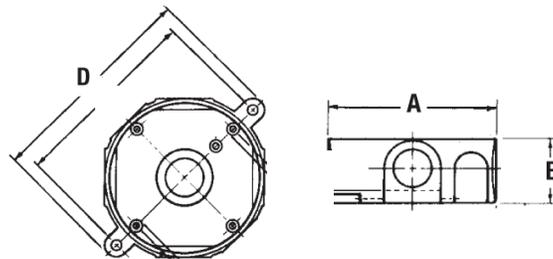
Cat. No.	Finish	Wattage (watts)
No-tool Lampholder with Gasket (Nonmetallic)		
P8001W-CAR	White	Accepts 150 watt max. or 300 watt (Incandescent only)
Lampholder with Round Covers - Internal Gasket (Nonmetallic)		
P8010W-CAR	White	Accepts 150 watt max. or 300 watt (Incandescent only)
P8060W-CAR	White	Accepts 150 watt max. or 300 watt (Incandescent only)
Lampholder with Rectangular Cover - Internal Gasket (Nonmetallic)		
P8005W-CAR	White	Accepts 150 watt max. or 300 watt (Incandescent only)



Cat. No.	Finish
Lampholder Round Cover (Nonmetallic)	
P7801W-CAR	White
Lampholder Rectangular Cover (Nonmetallic)	
P7901W-CAR	White



Cat. No.	Finish	Hub Size (in.)	No. of Lug	A (in.)	B (in.)	D (in.)
Lampholder with Round Covers - Internal Gasket (Nonmetallic)						
CE365D-CTN	Grey	5 x 1/2	2	4-1/4	1-1/2	4-15/16
CE365DW-CTN	White					



Cat. No.	Finish
Closure Plug (Nonmetallic)	
P7701W-CAR	White

Outdoor Kits



CS212



CS312



CS315



CS902

Cat. No.	Finish
Traditional 2 Lamp Round Box Kits	
CS212	Silver
CS212BR	Bronze
CS212WH	White
Duplex Weatherproof Outlet Device Kits	
CS312	Silver
CS312BR	Bronze
CS312WH	White
GFCI Weatherproof Outlet Device Kit	
CS315	Silver
Traditional 2 Lamp, Round Box w/Photocell Kits	
CS902	Silver
CS902BR	Bronze
CS902WH	White

All supplied receptacles are tamper resistant

Outlet Boxes and Covers – Hazardous Locations

Technical Specifications



Applications :

- Junction for branch conduits in hazardous locations
- Accessible wiring chamber provides a convenient location to maintain or change a system, pull conductors and make splices
- Internal hub design ideal for installation where space is limited

Features/Benefits :

- Copper-free (less than 0.004 copper content) aluminum provides increased corrosion resistance
- Precision cast and machined surfaces permit safer wire pulling
- Precision NPT threaded hubs allow trouble-free field installation for rigid or IMC conduit
- Die cast construction and industrial design combine to produce a rugged protective enclosure for devices on industrial and OEM applications
- Clear UL, CSA and cubic content markings speed approval by inspectors

Standard Materials :

- Die cast aluminum alloy A360 (less than 0.004 copper content)

Standard Finish :

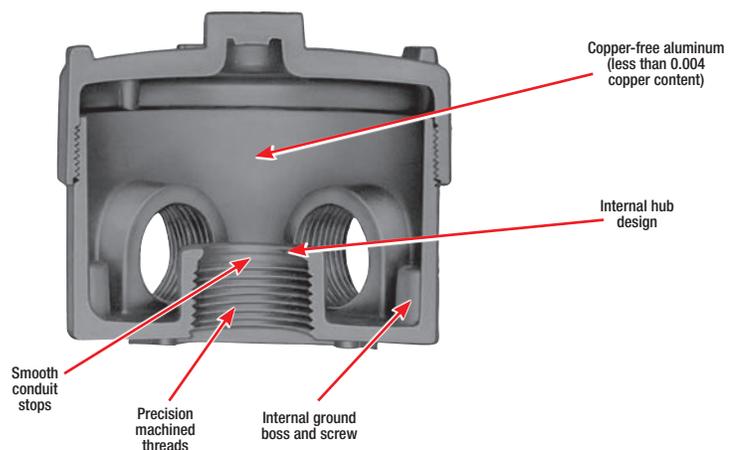
- Aluminum lacquer finish

Compliances :

Compliances as noted on each page of the catalogue include:

- CSA Certified
- UL Listed
- Suitable for hazardous locations

Class I, Groups C, D	NEMA 7CD
Class II, Groups E, F, G	9EFG
Class III, Divisions 1 and 2	12

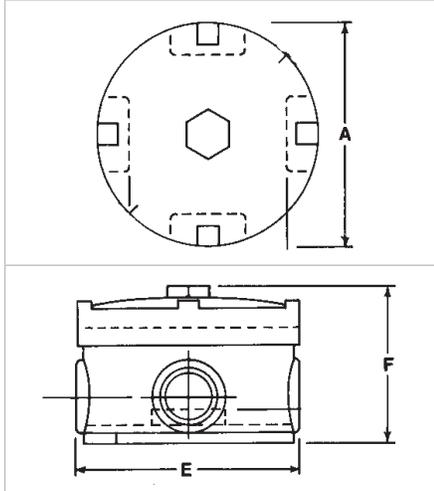


Outlet Boxes and Covers – Hazardous Locations

Internal Hubs with installed Green Ground Screw



EXUN-1



Cat. No.	Hub Size (in.)	Description	A (in.)	E (in.)	F (in.)	Cu. (in.)
5 Hole Outlet Boxes (Cast Aluminum)						
EXUN-1	1/2	5 outlets with 3 close-up plugs	3-31/32	4	3-3/8	20.3
EXUN-2	3/4				3-9/16	20.0
EXUN-3	1					
4 Hole Outlet Boxes (Cast Aluminum)						
EXUN-11	1/2	4 outlets with 2 close-up plugs	3-31/32	4	3-3/8	20.3
EXUN-22	3/4					

Outlet Boxes and Covers – Hazardous Locations

Technical Specifications



Applications :

- Junction for branch conduits in hazardous locations
- Accessible wiring chamber provides a convenient location to maintain or change a system, pull conductors and make splices
- Unique mounting pads and external hub design ideal for installations of OEM devices or instruments

Features/Benefits :

- Copper-free (less than 0.004 copper content) aluminum provides increased corrosion resistance
- Precision cast and machined surfaces permit safer wire pulling
- Precision NPT threaded hubs allow trouble-free field installation for rigid or IMC conduit
- Die cast construction and industrial design combine to produce a rugged protective enclosure for devices on industrial and OEM applications
- Clear UL, CSA and cubic content markings speed approval by inspectors

Standard Materials :

- Die cast aluminum alloy A360 (less than 0.004 copper content)

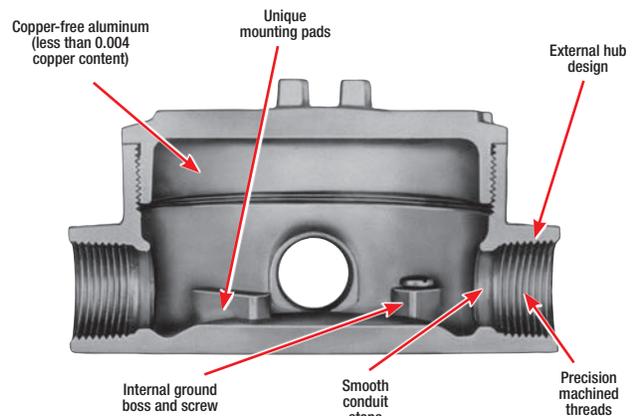
Standard Finish :

- Aluminum lacquer finish

Compliances :

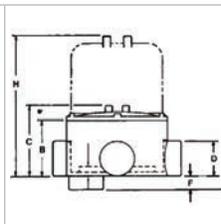
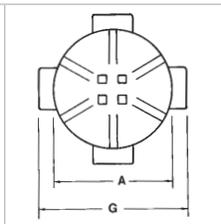
Compliances as noted on each page of the catalogue include:

- CSA Certified
- UL Listed
- Class I, Div. 1 and 2, Groups C, D – Explosion proof
- Class II, Div. 1, Groups E, F, G – Dust-Ignition proof
- Class III, Div. 1 and 2 – Raintight
- NEMA 3, 4, 7 CD, 9 EFG – Wet Locations



Outlet Boxes and Covers – Hazardous Locations

Internal Hubs with installed Green Ground Screw



Cat. No.	Hub Size (in.)	Cover Opening	A (in.)	B (in.)	C (in.)	D (in.)	F (in.)	G (in.)	H (in.)	Cu. (in.)
Through Feed with Surface (Cast Aluminum)										
GAC-1	1/2	3-11/16	4	2-1/4	2-15/16	1-3/8	1-1/16	5-3/16	5-9/16	18.8
GAC-2	3/4						2-7/32	5-1/2		
GAC-3*	1									
“LB” Style with Surface Cover (Cast Aluminum)										
GALB-1	1/2	3-11/16	4	2-1/4	2-15/16	1-3/8	1-1/16	5-3/16	5-9/16	18.0
GALB-2	3/4						2-7/32	5-1/2		
GALB-3	1									
GALB-4	1-1/4	3-29/32	4-5/16	3	3-11/16	2-1/16	7/8	5-11/16	-	28.0
GALB-6*	2	5-3/16	5-3/4	4-1/4	5-1/16	2-7/8		6-5/8		69.3
“T” Style with Surface Cover (Cast Aluminum)										
GAT-1	1/2	3-11/16	4	2-1/4	2-15/16	1-3/8	1-1/16	5-3/16	5-9/16	18.8
GAT-2	3/4						2-7/32	5-1/2		
GAT-3	1									
GAT-4	1-1/4	3-29/32	4-5/16	3	3-11/16	2-1/16	7/8	5-11/16	-	28.8
“L” Style with Surface Cover (Cast Aluminum)										
GAL-1	1/2	3-11/16	4	2-1/4	2-15/16	1-3/8	1-1/16	5-3/16	5-9/16	18.8
GAL-2	3/4						2-7/32	5-1/2		
GAL-3*	1									
GAL-4*	1-1/4	3-29/32	4-5/16	3	3-11/16	2-1/16	7/8	5-11/16	-	28.0
GAL-5*	1-1/2	5-3/16	5-3/4	4-1/4	5-1/16	2-7/8		6-5/8		69.3
GAL-6*	2									
“X” Style with Surface Cover (Cast Aluminum)										
GAX-1	1/2	3-11/16	4	2-1/4	2-15/16	1-3/8	1-1/16	5-3/16	5-9/16	18.8
GAX-2	3/4						2-7/32	5-1/2		
GAX-3*	1									
GAX-4*	1-1/4	3-29/32	4-5/16	3	3-11/16	2-1/16	7/8	5-11/16	-	28.0
GAX-5*	1-1/2	5-3/16	5-3/4	4-1/4	5-1/16	2-7/8		6-5/8		69.3
GAX-6*	2									

Suffix-OR: O-ring available for NEMA 4 rating

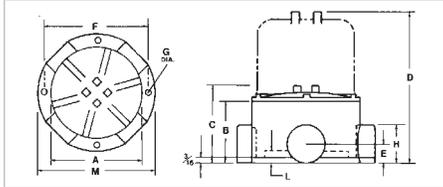
* Made to order items. Consult your Regional Sales Office for lead time and minimum quantities

Outlet Boxes and Covers – Hazardous Locations

Internal Hubs with Green Ground Screw, Covers and Plugs



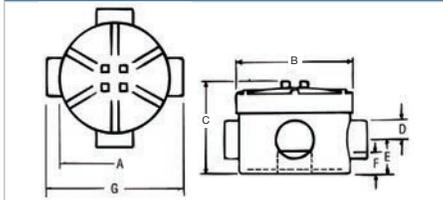
GAFX



Cat. No.	Hub Size (in.)	Cover Opening	A (in.)	B (in.)	C (in.)	D (in.)	F (in.)	G (in.)	H (in.)	M (in.)	Cu. (in.)
"X" Style with Flange and Surface Cover (Cast Aluminum)											
GAFX-1	1/2	3-11/16	4	2-1/4	2-15/16	5-9/16	4-1/2	1/4	1-3/8	3-5/16	20.0
GAFX-2	3/4						4-3/4	5/16		5-1/2	19.0
GAFX-3*	1										



GAJU



Cat. No.	Hub Size (in.)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)
"U" Style with Canopy Cover (Cast Aluminum)								
GAJU-1*	1/2	4	4-3/16	4	13/16	1-1/2	31/32	5-3/16
GAJU-2*	3/4	4	4-3/16	4	13/16	1-1/2	31/32	5-3/16
GAJU-3	1	4	4-3/16	4	13/16	1-1/2	31/32	5-3/16
GAJU-5*	1-1/2	5-3/4	6-7/16	6-5/8	1-7/16	2-1/16	1-1/2	6-5/8
GAJU-6	2	5-3/4	6-7/16	6-5/8	1-7/16	2-1/16	1-1/2	6-5/8

* Made to order items. Consult your Regional Sales Office for lead time and minimum quantities.

Outlet Boxes and Covers – Hazardous Locations

Internal Hubs with installed Green Ground Screw



GAD



GAJ



GAS



XPLG-1



XPLG-4

Cat. No.	Cover Opening (in.)	Fits Boxes (in.)
Dome Style Cover – Inside Height 2-5/8 in. (Class I, Group D only) (Cast Aluminum)		
GAD-123*	3-11/16	1/2, 3/4, 1
Canopy Style Cover (Cast Aluminum)		
GAJ-123*	3-11/16	1/2, 3/4, 1
GAJ-4*	3-29/32	1-1/4
GAJ-56*	5-3/16	1-1/2, 2
Surface Style Cover (Cast Aluminum)		
GAS-123*	3-11/16	1/2, 3/4, 1
GAS-4*	3-29/32	1-1/4
GAS-56*	5-3/16	1-1/2, 2

* Made to order items. Consult your Regional Sales Office for lead time and minimum quantities



Cat. No.	Hub Size (in.)
Close-up Plugs for Hazardous Locations (Cast Aluminum)	
XPLG-1	1/2
XPLG-2	3/4
XPLG-3	1
XPLG-4	1-1/4
XPLG-5	1-1/2
XPLG-6	2

Outlet Boxes and Covers – Hazardous Locations

Technical Specifications

Applications :

- Junction for branch conduits in hazardous locations
- Accessible wiring chamber provides a convenient location to maintain or change a system, pull conductors and make splices.

Features/Benefits :

- Copper-free (less than 0.004 copper content) aluminum alloy provides increased corrosion resistance
- Extra wide 3-3/4 in. opening provides more hand space for easy access to the wiring chamber
- Precision cast and machined surfaces permit safer wire pulling
- Large capacity 31 cu. in. chamber provides more wiring space
- Precision NPT threaded hubs allow trouble-free field installation for rigid or IMC conduit
- Sand cast construction and industrial design combine to produce a rugged protective enclosure for devices on industrial and OEM applications
- Clear UL, CSA and cubic content markings speed approval by inspectors
- Hub spacing allows use of EXFU and EXMU unions

Standard Materials :

- Box: Sand Cast aluminum alloy A356.2-T6
- Cover: Die Cast aluminum alloy A360 (less than 0.004 copper content)

Standard Finish :

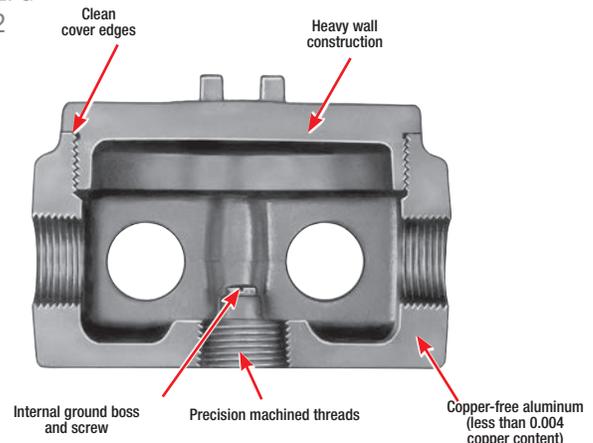
- Aluminum lacquer finish

Compliances :

Compliances as noted on each page of the catalogue include :

- Certifiées CSA
- CSA Certified
- UL Listed
- NEC
- Suitable for hazardous locations

Class I, Groups C, D	NEMA 7CD
Class II, Groups E, F, G	9EFG
Class III, Divisions 1 and 2	12

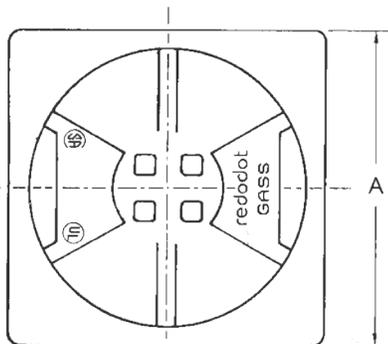


Outlet Boxes and Covers – Hazardous Locations

Internal Hubs with Green Ground Screw, Covers and Plugs



Cat. No.	Hub Size (in.)	Cover Opening (in.)	A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	G (in.)	H (in.)	Cu. (in.)
Outlet Boxes with Surface Cover (Cast Aluminum)										
GASS-1	1/2	4	4-5/8	2-3/8	3-3/8	2-3/16	1-3/16	3/4	4	31
GASS-2	3/4									
GASS-3	1									



Dimensions of all styles when GASS cover is used

