

WINDOW COVER

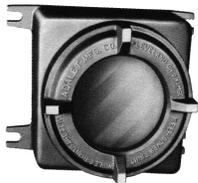
Explosionproof Meter Housings

-Window Screw Cover

- Drilled and tapped to specification, attach layout sheet.
- Dimensions are internal.



XJDGCH N4
XJDFGCH N4
4 1/8" x 4 1/8" X 3"



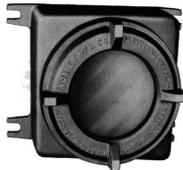
XJMGCH N4
6 3/4" x 6 3/4" x 3"



XJTGCH N4
XJTFGCH N4
5 13/16" x 6 9/16" x 4"



XJMGCH N4
6 3/4" x 6 3/4" x 8"



XJMAGCH N4
6 3/4" x 6 3/4" x 5"



XJXGCH N4
4 7/8" x 4 7/8" x 3 1/16"



XJLGCH N4
6" X 6" x 3 9/16"



XJNGCH N4, 6 & 12
11 1/2" x 12 3/4" x 6"
11 1/2" x 12 3/4" x 12 1/8"



XJHAGCH N4
7 3/16" x 9 3/16" x 4"



XJHBGCH N4
7 1/4" x 9 1/8" x 6"



XJHCCH N4
7 3/4" x 10 5/16" x 5"



XJGCH N4
9 1/5" x 11 1/2" x 6 1/8"



XJKAGCH N4
9 1/2" x 11 1/2" x 8 1/2"



XJWHGCH N4
6 7/8" I.D. x 4 1/4"
Cover Opening 6 7/8"



XJWTCCH N4
5 3/8" I.D. x 3 3/4"
Cover Opening 5 3/8"

Certifications



Class I, Groups B,C,D
Class II, Groups E,F,G
TYPE 4

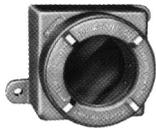
UL 1203
CSA C22.2 No. 25 & 30
UL 50

WINDOW COVER

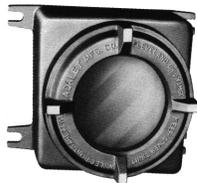
Explosionproof Meter Housings

-Window Screw Cover

- Drilled and tapped to specification, attach layout sheet.
- Dimensions are nominal internal.



XJDGCHX N4
XJDFGCHX N4
4 1/8" x 4 1/8" x 3"



XJMCGCHX N4
6 3/4" x 6 3/4" x 3"



XJTGCHX N4
XJTFGCHX N4
5 13/16" x 6 9/16" x 4"



XJMGCHX N4
6 3/4" x 6 3/4" x 8"



XJMAGCHX N4
6 3/4" x 6 3/4" x 5"



XJXGCHX N4
4 7/8" x 4 7/8" x 3 1/16"



XJLGCHX N4
6" x 6" x 3 9/16"



XJNGCHX N4, 6 & 12
11 1/2" x 12 3/4" x 6"
11 1/2" x 12 3/4" x 12 1/8"



XJHAGCHX N4
7 3/16" x 9 3/16" x 4"



XJHBGCHX N4
7 1/4" x 9 1/8" x 6"



XJHCGCHX N4
7 3/4" x 10 5/16" x 5"



XJKGCHX N4
9 1/5" x 11 1/2" x 6 1/8"



XJKAGCHX N4
9 1/2" x 11 1/2" x 8 1/2"



XJWHGCHX N4
6 7/8" I.D. x 4 1/4"
Cover Opening 6 7/8"



XJWTGCHX N4
5 3/8" I.D. x 3 3/4"
Cover Opening 5 3/8"

Certifications

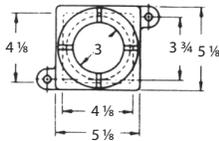
Class I, Groups B,C,D	}	UL 1203
Class II, Groups E,F,G		CSA C22.2 No. 25 & 30
Class III		
Class I, Zone 1, AEx d IIB+H2	}	UL 60079-0/UL 60079-1
Ex d IIB+H2		CSA 60079-0/CSA 60079-1
0539 Ⓜ II 2GD (Optional)*		ATEX Directive 94/9/EC
EEx d IIB+H2 (Optional)*		EN 50014, EN50018
IP 66		IEC 60529
TYPE 4		UL 50

*specify ATEX or IECEx if required

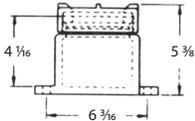


WINDOW COVER

Explosionproof Meter Housings -Window Screw Cover



XJDFGCH N4
XJDFGCHX N4

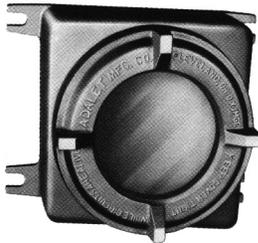
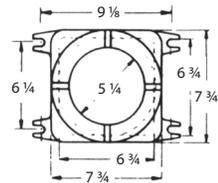


FEATURES

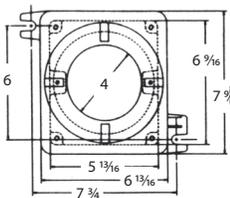
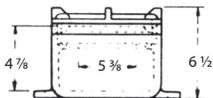
- Copper-free aluminum casting designed for specific size instruments and meters.
- XJDFGCH: Designed for the mounting of 3 1/2" round instruments and meters. Furnished with an integrally cast inside mounting flange. Also available without the flange as the Type XJDGC(X), for equipment other than 3 1/2" round instruments and meters.
- XJTFGCH: Designed for 4 1/2" round and 3 1/2" rectangular meters. Furnished with cast inside mounting ears and adapter plate for meter mounting.
- Optional mounting pans available.

NOMINAL DIMENSIONS

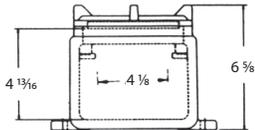
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Dims Under Glass	Throat Opening	Max Meter Face Dia.	Mounting Hole Size	Weight Each Pounds
		W	L	D					
XJDFGCH N4	2	4 1/8	4 1/8	3	4 1/8	2 7/8	3 1/2	7/16	6
XJDGCH N4	2	4 1/8	4 1/8	3	4 1/8	3 3/4	3 1/2	7/16	6
XJMGCH N4	2	6 3/4	6 3/4	3	4 3/8	7	5 1/4	7/16	17
XJTFGCH N4	2	5 13/16	6 9/16	4	4 11/16	5 3/8	4 1/2	1/2	13



XJMGCH N4
XJMGCHX N4



XJTFGCH N4
XJTFGCHX N4



Certifications



Class I, Groups B,C,D } UL 1203
 Class II, Groups E,F,G } CSA C22.2 No. 25 & 30
 TYPE 4 } UL 50

WINDOW COVER

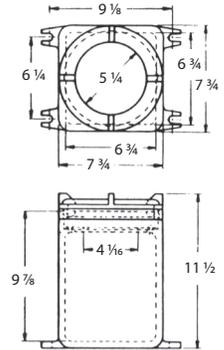
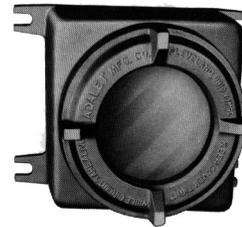
Explosionproof Meter Housings -Window Screw Cover

FEATURES

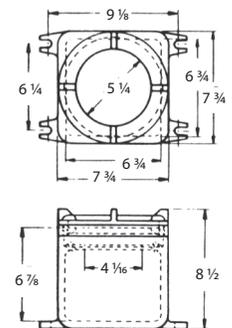
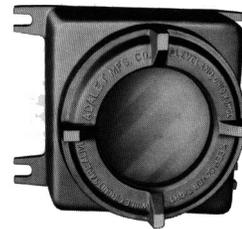
- Copper-free aluminum casting designed for specific size instruments and meters.
- Optional mounting pans available.

NOMINAL DIMENSIONS

Catalog #	Max Conduit Size	Nominal Inside Dimensions			Dims Under Glass	Throat Opening	Max Meter Face Dia.	Mounting Hole Size	Weight Each Pounds
		W	L	D					
XJMGCH N4	2	6 3/4	6 3/4	8	9-7/8	5 3/8	5 1/4	7/16	22
XJMAGCH N4	2	6 3/4	6 3/4	5	6-7/8	5 3/8	5 1/4	7/16	19



**XJMGCH N4
XJMGCHX N4**



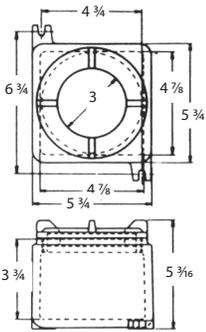
**XJMAGCH N4
XJMAGCHX N4**

Certifications



Class I, Groups B,C,D	}	}	UL 1203
Class II, Groups E,F,G			CSA C22.2 No. 25 & 30
TYPE 4			UL 50

Explosionproof Meter Housings -Window Screw Cover



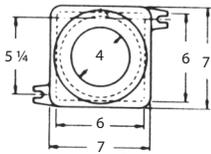
**XJXGCH N4
XJXGCHX N4**

FEATURES

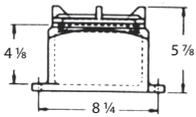
- Copper-free aluminum casting.
- This series of housings with glass windows are suitable for mounting relays and control equipment as well as meters and instruments.
- The wall section of the housings are of sufficient thickness to provide the required (5) full threads for conduit entrances as listed.
- The housings are stocked blank and can be drilled and tapped to your specifications. (A layout sketch should accompany the order.)
- Mounting posts, rings, studs and other accessories can be furnished.
- Optional mounting pans available.

NOMINAL DIMENSIONS

Catalog #	Max Conduit Size	Nominal Inside Dimensions			Cover Opening	Window Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D				
XJXGCH N4	2	4 7/8"	4 7/8"	3 1/16"	3 3/4"	4 3/4"	11/32"	6 1/2
XJLGCH N4	2	6"	6"	3 9/16"	4 1/8"	5 3/8"	7/16"	11
XJTGCH N4	2	5 13/16"	6 9/16"	4"	4 11/16"	5 3/8"	1/2"	13



**XJLGCH N4
XJLGCHX N4**



**XJTGCH N4
XJTGCHX N4**

Certifications



Class I, Groups B,C,D } UL 1203
 Class II, Groups E,F,G } CSA C22.2 No. 25 & 30
 TYPE 4 } UL 50

WINDOW COVER

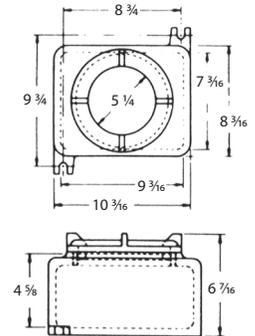
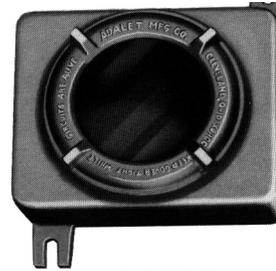
Explosionproof Meter Housings -Window Screw Cover

FEATURES

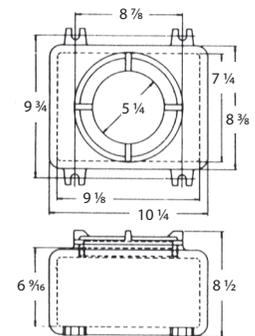
- Copper-free aluminum casting.
- This series of housings with glass windows are suitable for mounting relays and control equipment as well as meters and instruments.
- The wall section of the housings are of sufficient thickness to provide the required (5) full threads for conduit entrances as listed.
- The housings are stocked blank and can be drilled and tapped to your specifications. (A layout sketch should accompany the order.)
- Mounting posts, rings, studs and other accessories can be furnished.
- Optional mounting pans available.

NOMINAL DIMENSIONS

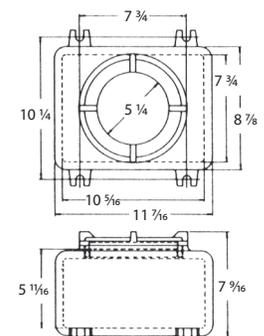
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Dims Under Glass	Dia. Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D				
XJHAGCH N4	2	7 3/16	9 3/16	4	4 5/8	7	1/16	17
XJHBGCH N4	2	7 1/4	9 1/8	6	6 9/16	7	1/16	23
XJHCGCH N4	2	7 3/4	10 5/16	5	5 11/16	7	1/16	23



XJHAGCH N4
XJHAGCHX N4



XJHBGCH N4
XJHBGCHX N4



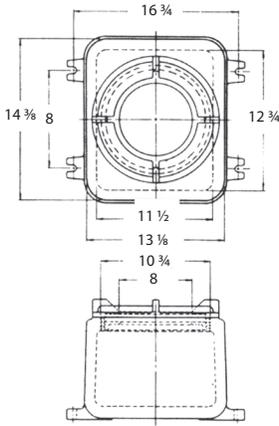
XJHCGCH N4
XJHCGCHX N4

Certifications



Class I, Groups B,C,D } UL 1203
 Class II, Groups E,F,G } CSA C22.2 No. 25 & 30
 TYPE 4 } UL 50

Explosionproof Meter Housings -Window Screw Cover



XJNGCH N4
XJNGCHX N4

FEATURES

- Copper-free aluminum casting.
- Large cover opening enhances mounting pan installation.
- Availability of two depths offers a selection for efficient packaging of components.
- Suitable for mounting relays and control equipment as well as meters and instruments.
- The wall section of the housings are of sufficient thickness to provide the required (5) full threads for conduit entrances as listed.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)
- Mounting posts, rings, studs and other accessories can be furnished.
- Optional mounting pans available.

NOMINAL DIMENSIONS

Catalog #	Max Conduit Size	Nominal Inside Dimensions			Overall Height	Cover Opening Size	Window Opening	Mounting Hole	Weight Each Pounds
		W	L	D					
XJNGCH6 N4	2	11 1/2	12 3/4	6	9 13/16	10 3/4	8	5/8	63
XJNGCH12 N4	2	11 1/2	12 3/4	12 1/8	15 15/16	10 3/4	8	5/8	87

Certifications



Class I, Groups B,C,D
Class II, Groups E,F,G
TYPE 4

UL 1203
CSA C22.2 No. 25 & 30
UL 50

WINDOW COVER

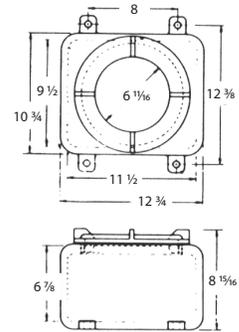
Explosionproof Meter Housings -Window Screw Cover

FEATURES

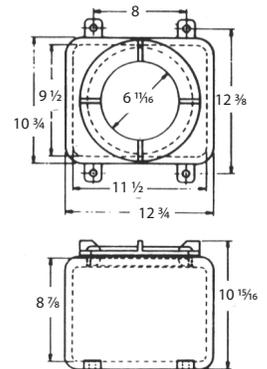
- Copper-free aluminum casting.
- This series of housings with glass windows are suitable for mounting relays and control equipment as well as meters and instruments.
- The wall section of the housings are of sufficient thickness to provide the required (5) full threads for conduit entrances as listed.
- The housings are stocked blank and can be drilled and tapped to your specifications. (A layout sketch should accompany the order.)
- Mounting posts, rings, studs and other accessories can be furnished.
- Optional mounting pans available.

NOMINAL DIMENSIONS [XJKGCH & XJKAGCH]

Catalog #	Max Conduit Size	Nominal Inside Dimensions			Dims. Under Glass	Dia. Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D				
XJKGCH N4	4	9 1/2	11 1/2	6 1/8	6 7/8	9	3/16	39 1/2
XJKAGCH N4	4	9 1/2	11 1/2	8 1/2	8 7/8	9	3/16	43 1/2



XJKGCH N4
XJKGCHX N4



XJKAGCH N4
XJKAGCHX N4

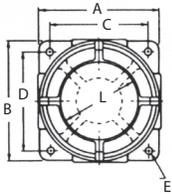
Certifications



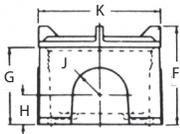
Class I, Groups B,C,D } UL 1203
 Class II, Groups E,F,G } CSA C22.2 No. 25 & 30
 TYPE 4 } UL 50

Explosionproof Meter Housings

-Window Screw Cover



XJWHGCH N4
XJWHGCHX N4



XJWTGCH N4
XJWTGCHX N4

FEATURES

- Copper-free aluminum casting.
- This series of housings with glass windows are suitable for mounting relays and control equipment as well as meters and instruments.
- The wall section of the housings are of sufficient thickness to provide the required (5) full threads for conduit entrances as listed.
- The housings are stocked blank and can be drilled and tapped to your specifications. (A layout sketch should accompany the order.)
- Mounting posts, rings, studs and other accessories can be furnished.
- Optional mounting pans available.

NOMINAL DIMENSIONS [XJWHGCH & XJWTGCH]

Catalog #	Max Conduit Size	Nominal Inside Dimensions		Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		DIA	D			
XJWHGCH N4	2 1/2	6 7/8	4 1/4	6 7/8	7/16	9
XJWTGCH N4	2	5 3/8	3 3/4	5 3/8	3/8	8

NOMINAL DIMENSIONS [XJWHGCH & XJWTGCH]

Catalog #	A	B	C	D	E	F	G	H	J	K	L
XJWHGCH N4	7 3/4	7 3/4	6 3/8	6 3/8	7/16	5 3/8	4 9/16	1 13/16	1 3/4	7 7/8	5 1/4
XJWTGCH N4	6 1/4	6 1/4	5 1/8	5 1/8	3/8	5 1/8	4	1 1/2	1 1/16	6 3/8	4

Certifications



Class I, Groups B,C,D
Class II, Groups E,F,G
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