

SCREW COVER

Explosionproof Meter Housings - Screw Cover

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

**XJDH N4**

4 1/8" x 4 1/8" x 3"
Cover Opening 3 3/4"

**XJSH N4**

(Tapped on side pads only)
4" I.D. x 2 22/32" depth
Cover Opening 4"

**XJLH N4**

6" x 6" x 3 9/16"
Cover Opening 5 3/8"

**XJTH N4**

5 13/16" x 6 9/16" x 4"
Cover Opening 5 3/8"

**XJXH N4**

4 7/8" x 4 7/8" x 3 1/16"
Cover Opening 4 3/4"

**XJMH N4**

6 3/4" x 6 3/4" x 8"
Cover Opening 7"

**XJMAH N4**

6 3/4" x 6 3/4" x 5"
Cover Opening 7"

**XJMCN N4**

6 3/4" x 6 3/4" x 3"
Cover Opening 7"

**XJHAH N4**

7 3/16" x 9 3/16" x 4"
Cover Opening 7"

**XJHBH N4**

7 1/4" x 9 1/8" x 6"
Cover Opening 7"

**XJHCH N4**

7 3/4" x 10 5/16" x 5"
Cover Opening 7"

**XJKH N4**

9 1/2" x 11 1/2" x 6 1/8"
Cover Opening 9"

**XJKAH N4**

9 1/2" x 11 1/2" x 8 1/8"
Cover Opening 9"

**XJNH 6 & 12 N4**

11 1/2" x 12 3/4" x 6(12)"
Cover Opening 10 3/4"

**XJWTH N4**

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

**XJWHH N4**

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

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

Explosion/Flameproof Meter Housings

- Screw Cover

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



XJDHX N4
4 1/8" x 4 1/8" x 3"
Cover Opening 3 3/4"



XJSHX N4
(Tapped on side pads only)
4" I.D. x 2 22/32" depth
Cover Opening 4"



XJLHX N4
6" x 6" x 3 9/16"
Cover Opening 5 3/8"



XJTHX N4
5 13/16" x 6 9/16" x 4"
Cover Opening 5 3/8"



XJXHX N4
4 7/8" x 4 7/8" x 3 1/16"
Cover Opening 4 3/4"



XJMHX N4
6 3/4" x 6 3/4" x 8"
Cover Opening 7"



XJMAHX N4
6 3/4" x 6 3/4" x 5"
Cover Opening 7"



XJMCHX N4
6 3/4" x 6 3/4" x 3"
Cover Opening 7"



XJHAHX N4
7 3/16" x 9 3/16" x 4"
Cover Opening 7"



XJHBHX N4
7 1/4" x 9 1/8" x 6"
Cover Opening 7"



XJHCHX N4
7 3/4" x 10 5/16" x 5"
Cover Opening 7"



XJKHX N4
9 1/2" x 11 1/2" x 6 1/8"
Cover Opening 9"



XJKAHX N4
9 1/2" x 11 1/2" x 8 1/8"
Cover Opening 9"



XJNHX 6 & 12 N4
11 1/2" x 12 3/4" x 6(12)"
Cover Opening 10 3/4"



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

Certifications

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

Class I, Zone 1, AEx d IIB+H2

Ex d IIB+H2

0539 Ⓢ II 2GD (Optional)*

EEx d IIB+H2 (Optional)*

IP 66

TYPE 4

UL 1203

CSA C22.2 No. 25 & 30

UL 60079-0/UL 60079-1

CSA 60079-0/CSA 60079-1

ATEX Directive 94/9/EC

EN 50014, EN50018

IEC 60529

UL 50



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

*specify ATEX or IECEx if required

SCREW COVER

Explosionproof Meter Housings - Screw Cover

FEATURES

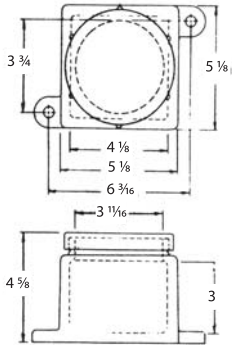
- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

NOMINAL DIMENSIONS							
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D			
XJDH N4	2	4 1/8	4 1/8	3	3 3/4	7/16	5 1/2
XJDAH N4	2	5 3/4	5 3/4	4 7/8	4 3/16	7/16	11 1/2
XJSH N4*	1	4 dia.	-	2 23/32	4	5/16	2 3/4

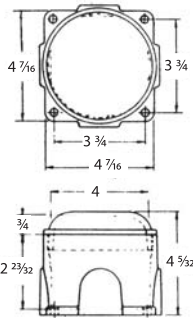
*XJS can be tapped on side pads only.



XJDH N4
XJDHX N4



XJSH N4
XJSHX N4

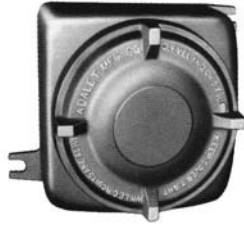
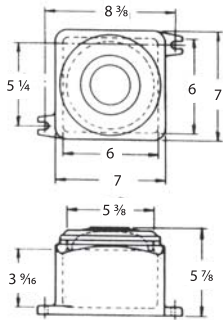


Certifications



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

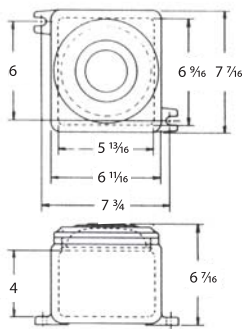
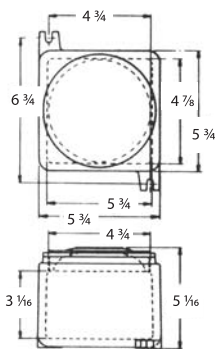
Explosionproof Meter Housings - Screw Cover

**XJLH N4
XJLHX N4****FEATURES**

- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

NOMINAL DIMENSIONS

Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D			
XJLH N4	2	6	6	3 3/16	5 3/8	7/16	9 1/2
XJTH N4	2	5 13/16	6 9/16	4	5 3/8	1/2	11
XJXH N4	2	4 7/8	4 7/8	3 1/16	4 3/4	11/32	6 1/4

**XJTH N4
XJTHX N4****XJXH N4
XJXHX N4****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

SCREW COVER

Explosionproof Meter Housings - Screw Cover

FEATURES

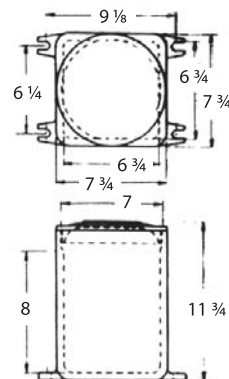
- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

NOMINAL DIMENSIONS

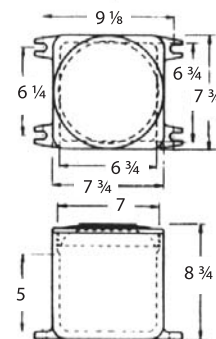
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D			
XJMH N4	2	6 ¾	6 ¾	8	7	7/16	21 ½
XJMAH N4	2	6 ¾	6 ¾	5	7	7/16	16 ½
XJMCH N4	2	6 ¾	6 ¾	3	7	7/16	14 ½



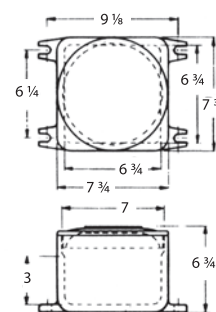
**XJMH N4
XJMHX N4**



**XJMAH N4
XJMAHX N4**



**XJMCH N4
XJMCHX N4**

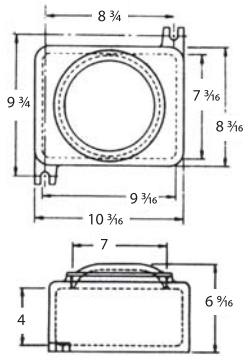


Certifications



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

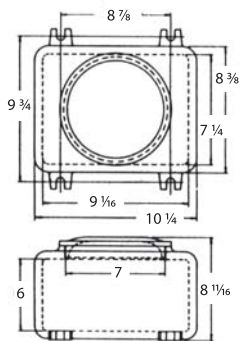
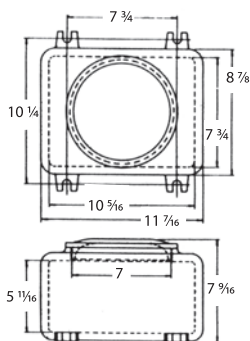
Explosionproof Meter Housings - Screw Cover

**XJHAH N4
XJHAHX N4****FEATURES**

- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

NOMINAL DIMENSIONS

Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D			
XJHAH N4	2	7 3/16	9 3/16	4	7	5/16	16 1/2
XJHBH N4	2	7 1/4	9 1/8	6	7	5/16	22
XJHCH N4	2	7 3/4	10 5/16	5	7	5/16	18

**XJHBH N4
XJHBHX N4****XJHCH N4
XJHCHX N4****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

SCREW COVER

Explosionproof Meter Housings - Screw Cover

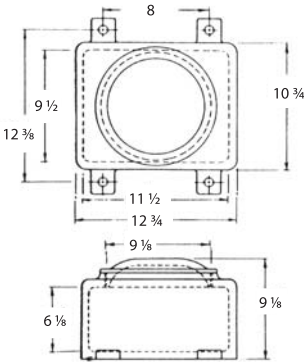
FEATURES

- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

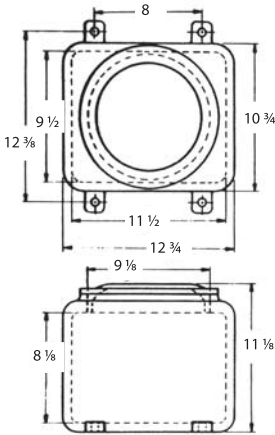
NOMINAL DIMENSIONS							
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D			
XJKH N4	3	9 1/2	11 1/2	6 1/8	9	7/16	40
XJKAH N4	3	9 1/2	11 1/2	8 1/8	9	7/16	44



XJKH N4
XJKHX N4



XJKAH N4
XJKAHX N4

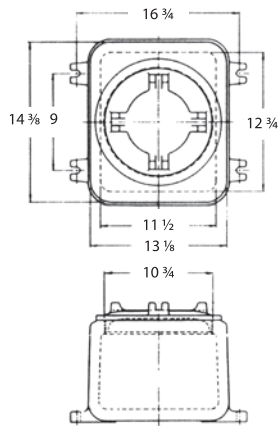


Certifications



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 - Screw Cover



XJNH N4
XJNHX N4

FEATURES

- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- A large cover opening enhances mounting pan installation.
- Two depths available for a wider selection of efficient component packaging
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

NOMINAL DIMENSIONS

Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds	Overall Height
		W	L	D				
XJNH 6	4	11 1/2	12 3/4	6	10 3/4	5/8	61	9 13/16
XJNH 12	4	11 1/2	12 3/4	12	10 3/4	5/8	85	13 1/16

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

SCREW COVER

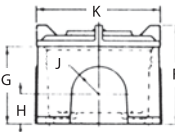
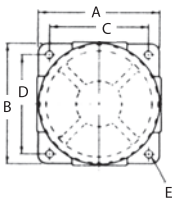
Explosionproof Meter Housings - Screw Cover

FEATURES

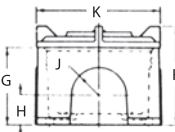
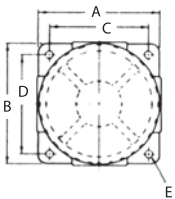
- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

NOMINAL DIMENSIONS (inches)						
Catalog #	Max Conduit Size	Nominal Inside Dimensions		Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		Dia.	D			
XJWHH N4	2 1/2	6 7/8	4 7/8	6 7/8	7/16	8 1/2
XJWTH N4	2	5 3/8	3 3/4	5 3/8	3/8	7 1/2

NOMINAL DIMENSIONS (Inches)										
Catalog #	A	B	C	D	E	F	G	H	J	K
XJWHH N4	7-3/4	7 3/4	6 3/8	6 3/8	7/16	5 5/8	4 9/16	1 13/16	1 3/4	7 7/8
XJWTH N4	6 1/4	6 1/4	5 1/8	5 1/8	3/8	5 1/8	4	1 1/2	1 7/16	6 3/8



XJWHH N4
XJWHHX N4



XJWTH N4
XJWTHX 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

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



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



XJMCCH 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"



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



XJKGCH 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"



XJWGTGCH 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"



XJMCCHX 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

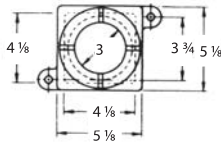
Class I, Groups B,C,D	UL 1203
Class II, Groups E,F,G	CSA C22.2 No. 25 & 30
Class III	
Class I, Zone 1, AEx d IIB+H2	UL 60079-0/UL 60079-1
Ex d IIB+H2	CSA 60079-0/CSA 60079-1
0539 ⚡ II 2GD (Optional)*	ATEX Directive 94/9/EC
EEx d IIB+H2 (Optional)*	EN 50014, EN50018
IP 66	IEC 60529
TYPE 4	UL 50

*specify ATEX or IECEx if required



Explosionproof Meter Housings

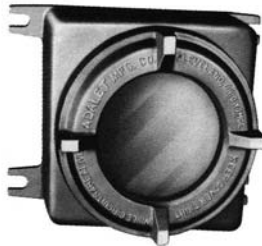
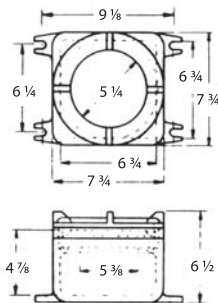
-Window Screw Cover



XJDFGCH N4
XJDFGCHX N4

FEATURES

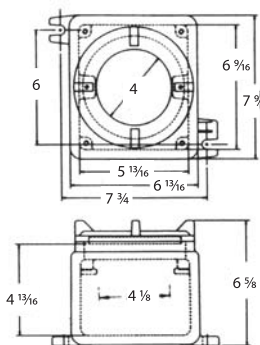
- Copper-free aluminum casting designed for specific size instruments and meters.
- XJDFGCH: Designed for the mounting of 3 1/2" round instruments and meters. Furnished with an integrally cast inside mounting flange. Also available without the flange as the Type XJDGC(X), for equipment other than 3 1/2"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



XJMCCH N4
XJMCCHX N4

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
XJDGC N4	2	4 1/8"	4 1/8"	3"	4 1/8"	3 3/4"	3 1/2"	7/16"	6
XJMCCH N4	2	6 3/4"	6 3/4"	3"	4 5/8"	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



XJTFGCH N4
XJTFGCHX N4

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

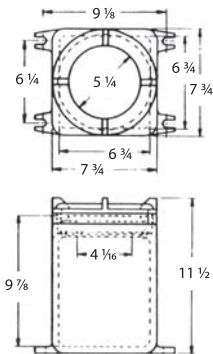
WINDOW COVER

Explosionproof Meter Housings
-Window Screw Cover

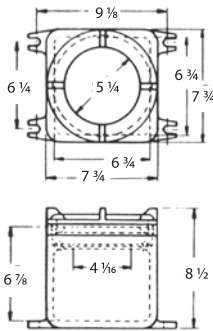
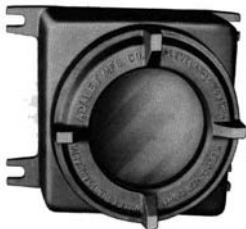
FEATURES

- Copper-free aluminum casting 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
XJMAGCHX N4



XJMAGCH N4
XJMAGCHX N4

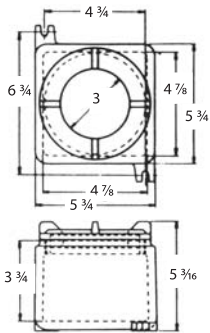
Certifications



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



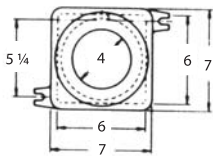
XJXGCH N4
XJXGCHX N4

FEATURES

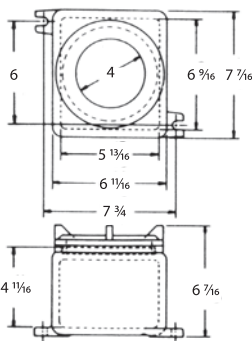
- Copper-free aluminum casting.
- This series of housings with glass windows are suitable for mounting relays and control equipment as well as meters and instruments.
- The wall section of the housings are of sufficient thickness to provide the required (5) full threads for conduit entrances as listed.
- 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

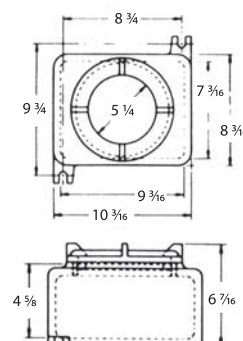
Explosionproof Meter Housings -Window Screw Cover

FEATURES

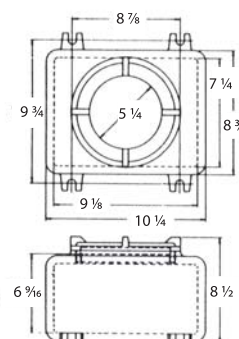
- Copper-free aluminum casting.
- This series of housings with glass windows are suitable for mounting relays and control equipment as well as meters and instruments.
- The wall section of the housings are of sufficient thickness to provide the required (5) full threads for conduit entrances as listed.
- 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

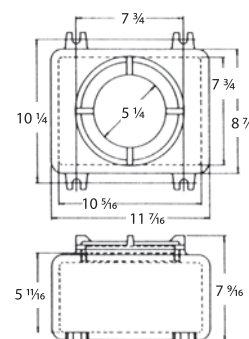
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Dims Under Glass	Dia. Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D				
XJHAGCH N4	2	7 ³ / ₁₆	9 ³ / ₁₆	4	4 ⁵ / ₁₆	7	⁹ / ₁₆	17
XJHBGCH N4	2	7 ¹ / ₄	9 ¹ / ₈	6	6 ⁹ / ₁₆	7	⁹ / ₁₆	23
XJHCGCH N4	2	7 ³ / ₄	10 ⁵ / ₁₆	5	5 ¹¹ / ₁₆	7	⁹ / ₁₆	23



XJHAGCH N4
XJHAGCHX N4



XJHBGCH N4
XJHBGCHX N4



XJHCGCH N4
XJHCGCHX N4

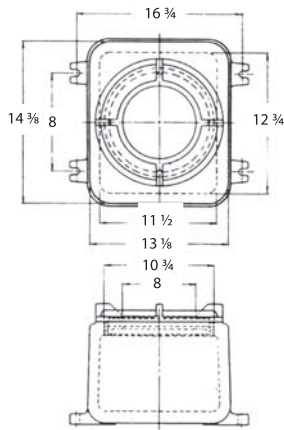
Certifications



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

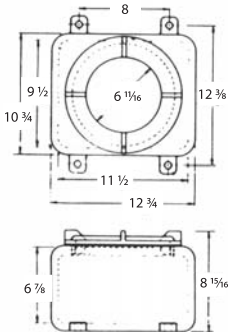
WINDOW COVER

Explosionproof Meter Housings
-Window Screw Cover

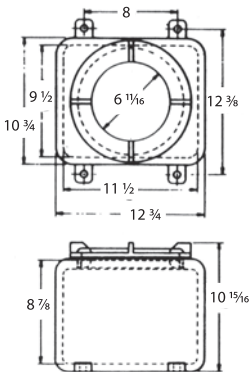
FEATURES

- 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	9/16	39 1/2
XJKAGCH N4	4	9 1/2	11 1/2	8 1/2	8 7/8	9	9/16	43 1/2



XJKGCH N4
XJKGCHX N4



XJKAGCH N4
XJKAGCHX N4

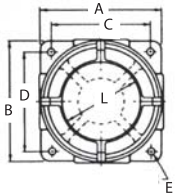
Certifications



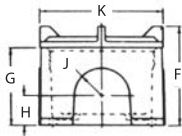
Class I, Groups B,C,D ———— UL 1203
Class II, Groups E,F,G ———— CSA C22.2 No. 25 & 30
TYPE 4 ———— UL 50

Explosionproof Meter Housings

-Window Screw Cover



XJWHGCH N4
XJWHGCHX N4



XJWLGCH N4
XJWLGCHX 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 & XJWLGCH]

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
XJWLGCH N4	2	5 3/8	3 3/4	5 3/8	3/8	8

NOMINAL DIMENSIONS [XJWHGCH & XJWLGCH]

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 5/8	4 9/16	1 13/16	1 3/4	7 7/8	5 1/4
XJWLGCH N4	6 1/4	6 1/4	5 1/8	5 1/8	3/8	5 1/8	4	1 1/2	1 7/16	6 3/8	4

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