

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"



XJM H 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"



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



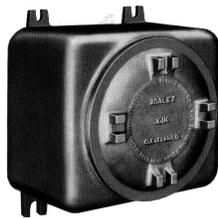
XJHAH N4
7 3/16" x 9 3/16" x 4"
Cover Opening 7"



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	}	}	UL 1203
Class II, Groups E,F,G			CSA C22.2 No. 25 & 30
TYPE 4			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 | } | } | 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



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

EXPLOSIONPROOF
Meter Housings

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.)

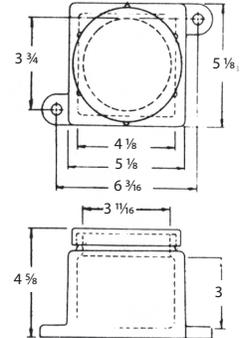
NOMINAL DIMENSIONS

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	9/16	2 3/4

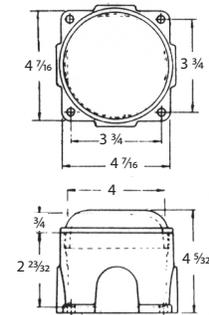
*XJS can be tapped on side pads only.



**XJDH N4
XJDHX N4**



**XJSH N4
XJSHX N4**

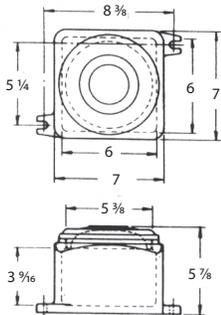


Certifications



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



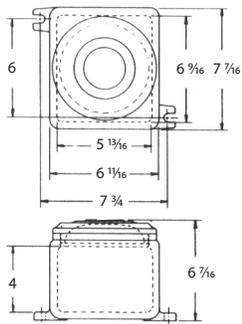
**XJLH N4
XJLHX N4**

FEATURES

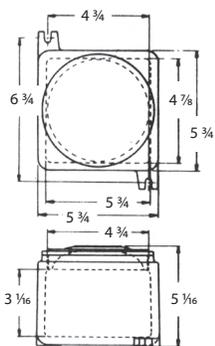
- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

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 3/8	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 1/8	4 3/4	11/32	6 1/4



**XJTH N4
XJTHX N4**



**XJXH N4
XJXHX 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

SCREW COVER

Explosionproof Meter Housings - Screw Cover

FEATURES

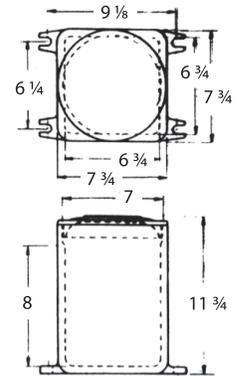
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- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

NOMINAL DIMENSIONS

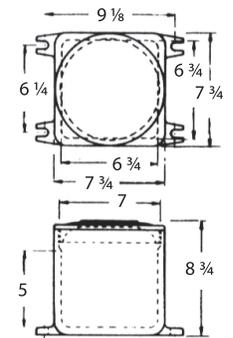
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D			
XJMH N4	2	6 3/4	6 3/4	8	7	7/16	21 1/2
XJMAH N4	2	6 3/4	6 3/4	5	7	7/16	16 1/2
XJMCH N4	2	6 3/4	6 3/4	3	7	7/16	14 1/2



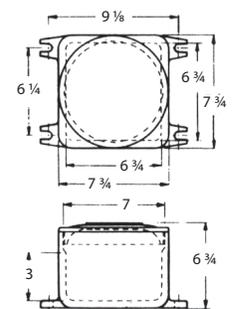
**XJMH N4
XJMHX N4**



**XJMAH N4
XJMAHX N4**



**XJMCH N4
XJMCHX N4**



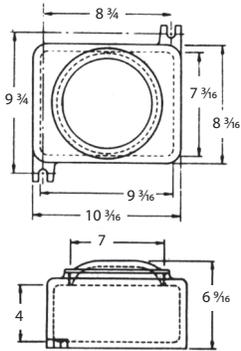
Certifications



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

SCREW COVER

Explosionproof Meter Housings - Screw Cover



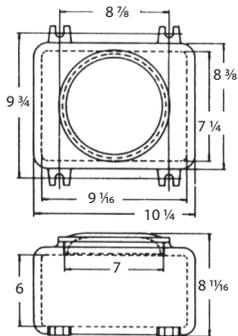
**XJHAH N4
XJHAHX N4**

FEATURES

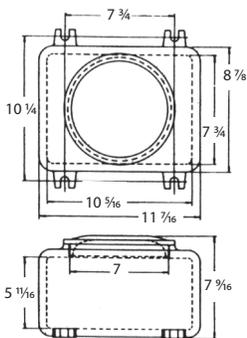
- The heavy wall sections of these boxes are thick enough to provide the required five threads for the maximum conduit size as indicated.
- The boxes are drilled and tapped to specification. (A layout sketch should be attached to each order.)

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	3/16	16 1/2
XJHBH N4	2	7 1/4	9 1/8	6	7	3/16	22
XJHCH N4	2	7 3/4	10 5/16	5	7	3/16	18



**XJHBH N4
XJHBHX N4**



**XJHCH N4
XJHCHX 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

SCREW COVER

Explosionproof Meter Housings - Screw Cover

FEATURES

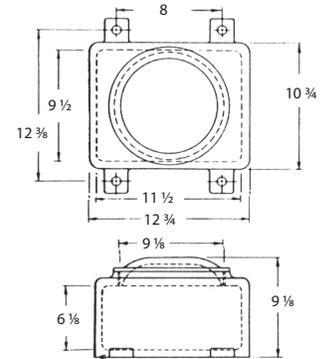
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NOMINAL DIMENSIONS

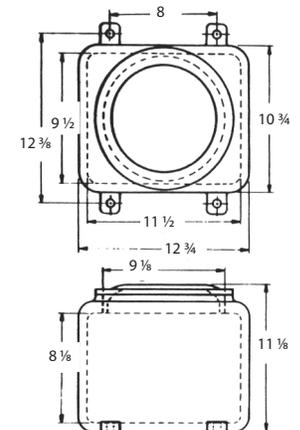
Catalog #	Max Conduit Size	Nominal Inside Dimensions			Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		W	L	D			
XJKH N4	3	9 ½	11 ½	6 ⅞	9	⅞	40
XJKAH N4	3	9 ½	11 ½	8 ⅞	9	⅞	44



**XJKH N4
XJKHX N4**



**XJKAH N4
XJKAHX N4**

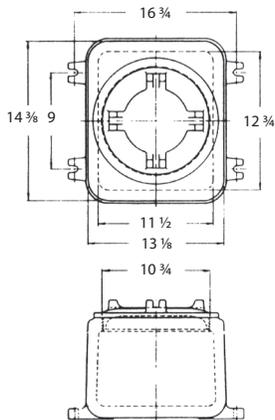


Certifications



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 3/16

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

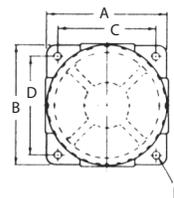
EXPLOSIONPROOF
Meter Housings

SCREW COVER

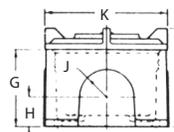
Explosionproof Meter Housings - Screw Cover

FEATURES

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XJWHH N4
XJWHHX N4

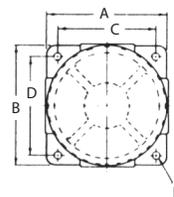


NOMINAL DIMENSIONS (Inches)

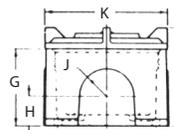
Catalog #	Max Conduit Size	Nominal Inside Dimensions		Diameter Cover Opening	Mounting Hole Size	Weight Each Pounds
		Dia.	D			
XJWHH N4	2 1/2	6 7/8	4 7/8	6 7/8	7/16	8 1/2
XJWTH N4	2	5 3/8	3 3/4	5 3/8	3/8	7 1/2

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



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