3F Condulet® Conduit Outlet Boxes With Covers

GUA Series

Cl. I, Div. 1 & 2, Groups B*, C, D
Cl. II, Div. 1, Groups E, F, G
Cl. II, Div. 2, Groups F, G
Cl. III
NEMA 3, 4, 7CD, 9EFG

Explosionproof
Dust-Ignitionproof
Raintight
Wet Locations

Applications:

GUA series conduit outlet boxes are installed within hazardous area conduit systems to:

- Protect conductors in threaded rigid conduit
- Act as pull and splice boxes
- Connect lengths of conduit
- Change conduit direction
- Provide access to conductors for maintenance and future system changes
- Act as mounting outlets for fixtures (with appropriate covers)
- Act as sealing fittings (with appropriate covers)

Features:

GUA conduit boxes have:

- Neoprene "O" ring standard to meet NEMA 4 requirements
- Cast ears on cover to permit easy removal and tightening
- Internal green ground screw
- Four standard mounting pads except for boxes with bottom hubs
- Threaded cover openings
- Ten different hub arrangements
- Taper threaded hubs to provide grounding continuity
- Smooth integral hub bushing protects conductor insulation when pulling
- Surface covers furnished with boxes
- Sealing covers, dome covers, and fixture hanger covers are available
- Cover threads are 12 pitch standard, 16 pitch on select aluminum shapes and sizes

Certifications and Compliances:

- NEC/CEC:
  - Class I, Division 1 & 2, Groups B*, C, D
  - Class II, Division 1, Groups E, F, G
  - Class II, Division 2, Groups F, G
  - Class III
- UL Standard: 1203
- ANSI Standard: C33.27
- CSA Standard: C22.2 No. 30
- NEMA/EEMAC 3, 4

Standard Materials:

- Bodies – *Feraloy* iron alloy
- Covers – Copper-free aluminum

Standard Finishes:

- *Feraloy* iron alloy – electrogalvanized and aluminum acrylic paint
- Aluminum – natural

Size Ranges:

- Hub – ½" to 2"
- Cover opening – 2" to 5" dia.

Options:

Description	Suffix
• Bodies – copper-free aluminum	**SA†**
• Covers – *Feraloy* iron alloy – electrogalvanized and aluminum acrylic paint	**WOD**
• GUA Form 6 (with 3" cover opening) are available with optional cover with viewing window	**VW**
• *Corro-free*™ epoxy powder coat	**S752**
• To order box less cover, add "0" to end of catalog number (i.e. GUAT260)	
• Factory installed terminal blocks mounted to DIN Rail (see page 53 for ordering information)	**DIN12-112**
• Factory installed terminal blocks directly mounted to outlet box (see page 53 for ordering information	**TB14-112**

When assembled with sealing type cover, GUA series outlet boxes provide adequate sealing for 40% fill in hazardous areas – Class I, Groups C, D; Class II, Groups E, F, G; and Class III. Seals can be made in either horizontal or vertical positions. Use *Chico*® "A" sealing compound or *Chico*® SpeedSeal only. Conductor splices or connections must not be made in enclosures where sealing compound is to be used per NEC.

GUA



Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUA14**
¾	2	**GUA24**
½	3	**GUA16**
¾	3	**GUA26†***
1	3	**GUA36**
1¼	3⅝	**GUA47**
1½	5	**GUA59**

GUAC



Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUAC14†**
¾	2	**GUAC24†**
½	3	**GUAC16†***
¾	3	**GUAC26†***
1	3	**GUAC36†***
1¼	3⅝	**GUAC47†**
1¼	5	**GUAC49†***
1½	5	**GUAC59†***
2	5	**GUAC69†***

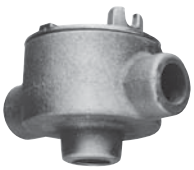
†Available in copper-free aluminum, add suffix -SA.
*When ordered with suffix -SA are listed for Class I, Division 1 & 2, Groups B, C and D, Class II, Division 1, Groups E, F, G and Class III. Covers have 16 pitch threads. Replacement cover is a GUA06-GB.

GUAB



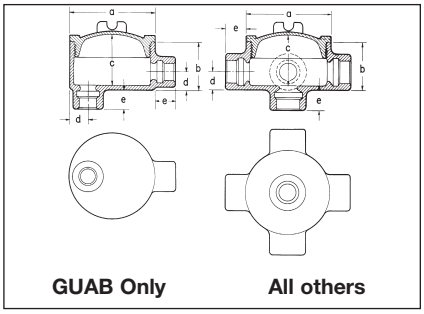
Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUAB14†**
¾	2	**GUAB24**
½	3	**GUAB16†***
¾	3	**GUAB26†***
1	3	**GUAB36†***
1¼	3⅝	**GUAB47†**
1½	5	**GUAB59†***
2	5	**GUAB69†***

GUAD



Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUAD14**
¾	2	**GUAD24**
½	3	**GUAD16**
¾	3	**GUAD26†**
1	3	**GUAD36†**
1¼	5	**GUAD49**

Dimensions
In Inches:



GUAB Only **All others**

GUA, GUAD, GUAM, GUAW, GUAX

Cat. #	a	b	c	d
14	2½	1 13/16	1¾	⅝
24	2½	2	2	¾
16	3½	2	1⅞	⅝
26	3½	2	1⅞	¾
36	3½	2 5/16	2 3/16	⅞
37	4¼	2 5/16	2⅜	⅞
47	4¼	2 11/16	2¾	1 3/32
49	5¾	3 13/16	3¾	1 3/32
59	5¾	3 13/16	3¾	1 9/32
69	5¾	4 1/16	4	1 9/16

Length of Hub Hub Size	Dimension "e" Length
½ - ¾	⅞
1 – 1¼	1
1½ – 2	1 1/16

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Cl. I, Div. 1 & 2, Groups B*, C, D
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Cl. II, Div. 2, Groups F, G
Cl. III
NEMA 3, 4, 7CD, 9EFG

Explosionproof
Dust-Ignitionproof
Raintight
Wet Locations

GUAL



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAL14†**
3/4	2	**GUAL24†**
1/2	3	**GUAL16†***
3/4	3	**GUAL26†***
1	3	**GUAL36†***
1 1/4	3 5/8	**GUAL47†**
1 1/4	5	**GUAL49†***
1 1/2	5	**GUAL59†***
2	5	**GUAL69†***

GUAN



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAN14**
3/4	2	**GUAN24**
1/2	3	**GUAN16**
3/4	3	**GUAN26**
1	3	**GUAN36**
1 1/4	3 5/8	**GUAN47**
1 1/2	5	**GUAN59**
2	5	**GUAN69**

GUAT



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAT14†**
3/4	2	**GUAT24†**
1/2	3	**GUAT16†***
3/4	3	**GUAT26†***
1	3	**GUAT36†***
1	3 5/8	**GUAT37**
1 1/4	3 5/8	**GUAT47†**
1 1/4	5	**GUAT49†***
1 1/2	5	**GUAT59†***
2	5	**GUAT69†***

GUAX



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAX14**
3/4	2	**GUAX24**
1/2	3	**GUAX16†***
3/4	3	**GUAX26†***
1	3	**GUAX36†***
1	3 5/8	**GUAX37†**
1 1/4	3 5/8	**GUAX47†**
1 1/4	5	**GUAX49†***
1 1/2	5	**GUAX59†***
2	5	**GUAX69†***

GUAM



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAM14**
3/4	2	**GUAM24**
1/2	3	**GUAM16**
3/4	3	**GUAM26**
1	3	**GUAM36**
1 1/4	3 5/8	**GUAM47**
2	5	**GUAM69**

GUAW



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAW14**
3/4	2	**GUAW24†**
1/2	3	**GUAW16**
3/4	3	**GUAW26†***

Dimensions

GUAC, GUAT

Cat. #	a	b	c	d
14	2 1/2	2 1/4	2 3/16	5/8
24	2 1/2	2	2	3/4
16	3 1/2	2	1 7/8	5/8
26	3 1/2	2	1 7/8	3/4
36	3 1/2	2 5/16	2 3/16	7/8
37	4 1/4	2 5/16	2 3/8	7/8
47	4 1/4	2 11/16	2 3/4	1 3/32
49	5 3/4	3 13/16	3 3/4	1 5/32
59	5 3/4	3 13/16	3 3/4	1 9/32
69	5 3/4	4 1/16	4	1 9/16

GUAN

Cat. #	a	b	c	d
14	2 1/2	2 1/8	2 1/16	5/8
24	2 1/2	2 5/16	2 1/4	3/4
16	3 1/2	2	1 7/8	3/4
26	3 1/2	2	1 7/8	3/4
36	3 1/2	2 5/16	2 3/8	7/8
47	4 1/4	2 11/16	2 3/4	1 3/32
59	5 3/4	4 1/16	4	1 9/32
69	5 3/4	4 1/16	4	1 9/16

GUAB, GUAL

Cat. #	a	b	c	d
14	2 1/2	2 1/4	2 3/16	5/8
24	2 1/2	2 1/2	2 7/16	3/4
16	3 1/2	2	1 7/8	5/8
26	3 1/2	2	1 7/8	3/4
36	3 1/2	2 5/16	2 3/16	7/8
47	4 1/4	2 11/16	2 3/4	1 3/32
49	5 3/4	3 13/16	3 3/4	1 5/32
59	5 3/4	3 13/16	3 3/4	1 9/32
69	5 3/4	4 1/16	4	1 9/16

†Available in copper-free aluminum, add suffix -SA.
*When ordered with suffix -SA are listed for Class I, Division 1 & 2, Groups B, C and D, Class II, Division 1, Groups E, F, G and Class III. Covers have 16 pitch threads. Replacement cover is a GUA06-GB.

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For GUA Condulet® Conduit Outlet Boxes

Applications:

Threaded covers, canopies and extensions are used:

- To provide a seal in hazardous areas (sealing cover). See note below.
- To mount pendant lighting fixtures such as EVA listed in lighting section (fixture canopy)
- To mount EVA pendant lighting fixtures on cover which is then screwed into outlet box without twisting conductors (union hub cover)
- To mount pendant lighting fixtures on cover which is then screwed into outlet box as above, for wiring after fixture stem is installed (nipple cover)
- To provide means of increasing outlet box depth (threaded extension)

Features:

- Surface covers are supplied with GUA boxes
- Sealing cover has removable plug for filling enclosure with sealing compound after installation. Sealing cover meets 40% fill requirement of the NEC®. See note below.
- Fixture canopy has a threaded cover in its side to provide access for making splices or taps. Fixture with its conduit stem and canopy can be assembled and wired before installation and conductors can be spliced in canopy after it has been screwed into the body
- Cover threads are 12 pitch.

Standard Materials:

- Surface and dome covers, union hub covers, nipple covers – copper-free aluminum
- Sealing covers, fixture canopies, threaded extensions – *Feraloy*® iron alloy

Standard Finishes:

- Aluminum – natural
- *Feraloy* iron alloy – electrogalvanized and aluminum acrylic paint

Options:

Description	Suffix
Corro-free™ epoxy powder coat	**S752**
To order an iron surface cover	**WOD**

Size Ranges:

- Fixture stems – ¾"
- Body openings – 2" to 5"

Note: Depth of sealing compound in body must satisfy requirements of NEC section 501.15(C)(3). Splices and taps in sealing fittings are prohibited by NEC.

GUA Threaded Extension



Cover Opening Dia.	Ext. Depth	Cat. #
3	1¼	**GUA0631**

GUA Cover Opening	Replacement O-Ring Gasket Cat. #
2"	**GASK1713**
3"	**GASK1151**
3⅝"	**GASK1589**
5"	**GASK925**

Surface Cover



Cover Opening Dia.	Thread Pitch	Cat. #
2	12	**GUA04**
3	12	**GUA06**
3	16	**GUA06 GB***
3⅝	12	**GUA07**
5	12	**GUA09**
5	16	**GUA09 GB***

Dome Cover



Cover Opening Dia.	Ext. Depth	Thread Pitch	Cat. #
2	2	12	**GUA047**
3	2	12	**GUA067**
3⅝	2	12	**GUA077**
3⅝	4	12	**GUA0716**
5	4	12	**GUA514**
5	10	12	**GUA5110**

Sealing Cover



Cover Opening Dia.	Thread Pitch	Cat. #
2	12	**GUA041**
3	12	**GUA062**
3	16	**GUA062 GB***
3⅝	12	**GUA072**
5	12	**GUA092**

Nipple Cover



Cover Opening Dia.	Fixt. Stem Size	Thread Pitch	Cat. #
3	¾	12	**GUA0672**

Fixture Cover
Union Hub Type



Cover Opening Dia.	Fixt. Stem Size	Thread Pitch	Cat. #
3	¾	12	**GUA0687**

Fixture Canopy



Cover Opening Dia.	Fixt. Stem Size	Thread Pitch	Cat. #
3	¾	12	**GUA068**

†Also used with GUP bodies see page 753 or GU and GUE bodies see page 722.
GUA covers with suffix "GB" are used with Group B rated GUA aluminum bodies identified with symbols † on pages 50-51.

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Condulet® GUA Series Conduit Outlet Boxes

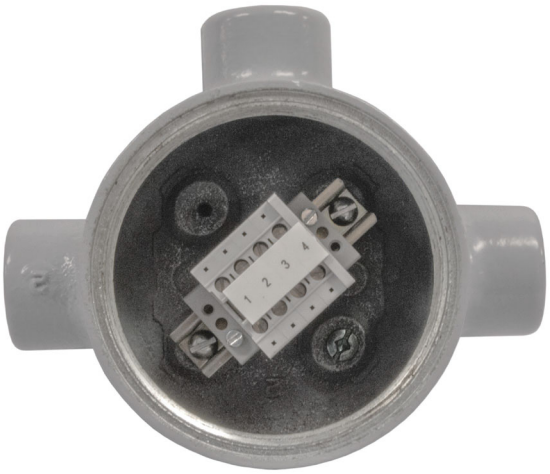
Factory Installed Terminal Block Ordering Guide

Ordering Information:

DIN Rail Mounted Terminal Blocks

Electrical Specifications:
30 Amp, 150V, AWG 26-10

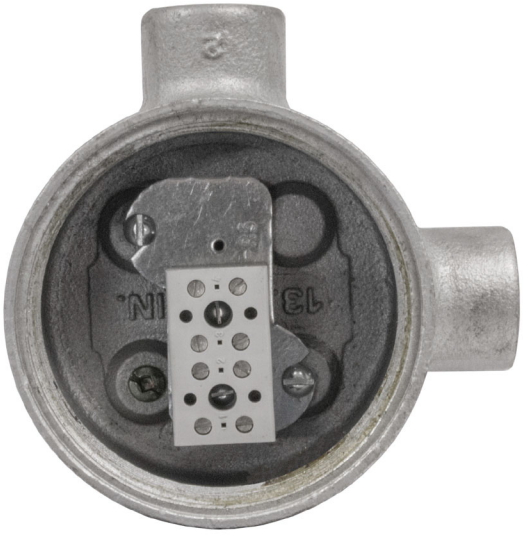
Cat. #	Description
DIN12	DIN Rail Mounted, 2 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 4, 6, 7 & 9 Cover Dia. Openings
DIN13	DIN Rail Mounted, 3 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 4, 6, 7 & 9 Cover Dia. Openings
DIN14	DIN Rail Mounted, 4 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 6, 7 & 9 Cover Dia. Openings
DIN16	DIN Rail Mounted, 6 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 6, 7 & 9 Cover Dia. Openings
DIN18	DIN Rail Mounted, 8 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 7 & 9 Cover Dia. Opening
DIN112	DIN Rail Mounted, 12 Terminal Blocks GUA (Shapes C, L, T, X) Form 9 Cover Dia. Opening



Direct Mounted Terminal Blocks

Electrical Specifications:
30 Amp, 300V, AWG 26-10

Cat. #	Description
TB14	Direct Mounted Terminal Block, 4 Poles GUA (Shapes C, L, T, X) Form 6, 7 & 9 Cover Dia. Openings
TB16	Direct Mounted Terminal Block, 6 Poles GUA (Shapes C, L, T, X) Form 6, 7 & 9 Cover Dia. Openings
TB18	Direct Mounted Terminal Block, 8 Poles GUA (Shapes C, L, T, X) Form 7 & 9 Cover Dia. Opening
TB112	Direct Mounted Terminal Block, 12 Poles GUA (Shapes C, L, T, X) Form 9 Cover Dia. Opening



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Cl. III
NEMA 3, 4, 7CD, 9EFG

Explosionproof
Dust-Ignitionproof
Raintight
Wet Locations

Applications:

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- Protect conductors in threaded rigid conduit
- Act as pull and splice boxes
- Connect lengths of conduit
- Change conduit direction
- Provide access to conductors for maintenance and future system changes
- Act as mounting outlets for fixtures (with appropriate covers)
- Act as sealing fittings (with appropriate covers)

Features:

GUA conduit boxes have:

- Neoprene "O" ring standard to meet NEMA 4 requirements
- Cast ears on cover to permit easy removal and tightening
- Internal green ground screw
- Four standard mounting pads except for boxes with bottom hubs
- Threaded cover openings
- Ten different hub arrangements
- Taper threaded hubs to provide grounding continuity
- Smooth integral hub bushing protects conductor insulation when pulling
- Surface covers furnished with boxes
- Sealing covers, dome covers, and fixture hanger covers are available
- Cover threads are 12 pitch standard, 16 pitch on select aluminum shapes and sizes

Certifications and Compliances:

- NEC/CEC:
  - Class I, Division 1 & 2, Groups B*, C, D
  - Class II, Division 1, Groups E, F, G
  - Class II, Division 2, Groups F, G
  - Class III
- UL Standard: 1203
- ANSI Standard: C33.27
- CSA Standard: C22.2 No. 30
- NEMA/EEMAC 3, 4

Standard Materials:

- Bodies – *Feraloy* iron alloy
- Covers – Copper-free aluminum

Standard Finishes:

- *Feraloy* iron alloy – electrogalvanized and aluminum acrylic paint
- Aluminum – natural

Size Ranges:

- Hub – ½" to 2"
- Cover opening – 2" to 5" dia.

Options:

Description	Suffix
• Bodies – copper-free aluminum	**SA†**
• Covers – *Feraloy* iron alloy – electrogalvanized and aluminum acrylic paint	**WOD**
• GUA Form 6 (with 3" cover opening) are available with optional cover with viewing window	**VW**
• *Corro-free*™ epoxy powder coat	**S752**
• To order box less cover, add "0" to end of catalog number (i.e. GUAT260)	
• Factory installed terminal blocks mounted to DIN Rail (see page 53 for ordering information)	**DIN12-112**
• Factory installed terminal blocks directly mounted to outlet box (see page 53 for ordering information	**TB14-112**

When assembled with sealing type cover, GUA series outlet boxes provide adequate sealing for 40% fill in hazardous areas – Class I, Groups C, D; Class II, Groups E, F, G; and Class III. Seals can be made in either horizontal or vertical positions. Use *Chico*® "A" sealing compound or *Chico*® SpeedSeal only. Conductor splices or connections must not be made in enclosures where sealing compound is to be used per NEC.

GUA



Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUA14**
¾	2	**GUA24**
½	3	**GUA16**
¾	3	**GUA26†***
1	3	**GUA36**
1¼	3⅝	**GUA47**
1½	5	**GUA59**

GUAC



Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUAC14†**
¾	2	**GUAC24†**
½	3	**GUAC16†***
¾	3	**GUAC26†***
1	3	**GUAC36†***
1¼	3⅝	**GUAC47†**
1¼	5	**GUAC49†***
1½	5	**GUAC59†***
2	5	**GUAC69†***

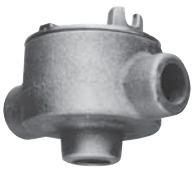
†Available in copper-free aluminum, add suffix -SA.
*When ordered with suffix -SA are listed for Class I, Division 1 & 2, Groups B, C and D, Class II, Division 1, Groups E, F, G and Class III. Covers have 16 pitch threads. Replacement cover is a GUA06-GB.

GUAB



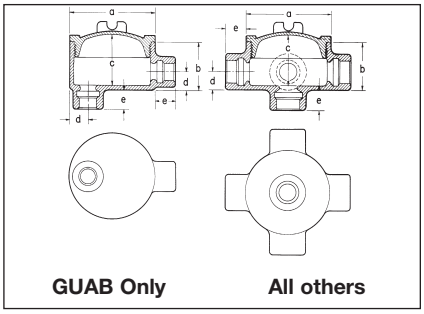
Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUAB14†**
¾	2	**GUAB24**
½	3	**GUAB16†***
¾	3	**GUAB26†***
1	3	**GUAB36†***
1¼	3⅝	**GUAB47†**
1½	5	**GUAB59†***
2	5	**GUAB69†***

GUAD



Hub Size	Cover Opening Dia.	Cat. #
½	2	**GUAD14**
¾	2	**GUAD24**
½	3	**GUAD16**
¾	3	**GUAD26†**
1	3	**GUAD36†**
1¼	5	**GUAD49**

Dimensions
In Inches:



GUAB Only **All others**

GUA, GUAD, GUAM, GUAW, GUAX

Cat. #	a	b	c	d
14	2½	1 13/16	1¾	⅝
24	2½	2	2	¾
16	3½	2	1⅞	⅝
26	3½	2	1⅞	¾
36	3½	2 5/16	2 3/16	⅞
37	4¼	2 5/16	2⅜	⅞
47	4¼	2 11/16	2¾	1 3/32
49	5¾	3 13/16	3¾	1 3/32
59	5¾	3 13/16	3¾	1 9/32
69	5¾	4 1/16	4	1 9/16

Length of Hub Hub Size	Dimension "e" Length
½ - ¾	⅞
1 – 1¼	1
1½ – 2	1 1/16

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Cl. III
NEMA 3, 4, 7CD, 9EFG

Explosionproof
Dust-Ignitionproof
Raintight
Wet Locations

GUAL



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAL14†**
3/4	2	**GUAL24†**
1/2	3	**GUAL16†***
3/4	3	**GUAL26†***
1	3	**GUAL36†***
1 1/4	3 5/8	**GUAL47†**
1 1/4	5	**GUAL49†***
1 1/2	5	**GUAL59†***
2	5	**GUAL69†***

GUAN



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAN14**
3/4	2	**GUAN24**
1/2	3	**GUAN16**
3/4	3	**GUAN26**
1	3	**GUAN36**
1 1/4	3 5/8	**GUAN47**
1 1/2	5	**GUAN59**
2	5	**GUAN69**

GUAT



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAT14†**
3/4	2	**GUAT24†**
1/2	3	**GUAT16†***
3/4	3	**GUAT26†***
1	3	**GUAT36†***
1	3 5/8	**GUAT37**
1 1/4	3 5/8	**GUAT47†**
1 1/4	5	**GUAT49†***
1 1/2	5	**GUAT59†***
2	5	**GUAT69†***

GUAX



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAX14**
3/4	2	**GUAX24**
1/2	3	**GUAX16†***
3/4	3	**GUAX26†***
1	3	**GUAX36†***
1	3 5/8	**GUAX37†**
1 1/4	3 5/8	**GUAX47†**
1 1/4	5	**GUAX49†***
1 1/2	5	**GUAX59†***
2	5	**GUAX69†***

GUAM



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAM14**
3/4	2	**GUAM24**
1/2	3	**GUAM16**
3/4	3	**GUAM26**
1	3	**GUAM36**
1 1/4	3 5/8	**GUAM47**
2	5	**GUAM69**

GUAW



Hub Size	Cover Opening Dia.	Cat. #
1/2	2	**GUAW14**
3/4	2	**GUAW24†**
1/2	3	**GUAW16**
3/4	3	**GUAW26†***

Dimensions

GUAC, GUAT

Cat. #	a	b	c	d
14	2 1/2	2 1/4	2 3/16	5/8
24	2 1/2	2	2	3/4
16	3 1/2	2	1 7/8	5/8
26	3 1/2	2	1 7/8	3/4
36	3 1/2	2 5/16	2 3/16	7/8
37	4 1/4	2 5/16	2 3/8	7/8
47	4 1/4	2 11/16	2 3/4	1 3/32
49	5 3/4	3 13/16	3 3/4	1 5/32
59	5 3/4	3 13/16	3 3/4	1 9/32
69	5 3/4	4 1/16	4	1 9/16

GUAN

Cat. #	a	b	c	d
14	2 1/2	2 1/8	2 1/16	5/8
24	2 1/2	2 5/16	2 1/4	3/4
16	3 1/2	2	1 7/8	3/4
26	3 1/2	2	1 7/8	3/4
36	3 1/2	2 5/16	2 3/8	7/8
47	4 1/4	2 11/16	2 3/4	1 3/32
59	5 3/4	4 1/16	4	1 9/32
69	5 3/4	4 1/16	4	1 9/16

GUAB, GUAL

Cat. #	a	b	c	d
14	2 1/2	2 1/4	2 3/16	5/8
24	2 1/2	2 1/2	2 7/16	3/4
16	3 1/2	2	1 7/8	5/8
26	3 1/2	2	1 7/8	3/4
36	3 1/2	2 5/16	2 3/16	7/8
47	4 1/4	2 11/16	2 3/4	1 3/32
49	5 3/4	3 13/16	3 3/4	1 5/32
59	5 3/4	3 13/16	3 3/4	1 9/32
69	5 3/4	4 1/16	4	1 9/16

†Available in copper-free aluminum, add suffix -SA.
*When ordered with suffix -SA are listed for Class I, Division 1 & 2, Groups B, C and D, Class II, Division 1, Groups E, F, G and Class III. Covers have 16 pitch threads. Replacement cover is a GUA06-GB.

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For GUA Condulet® Conduit Outlet Boxes

Applications:

Threaded covers, canopies and extensions are used:

- To provide a seal in hazardous areas (sealing cover). See note below.
- To mount pendant lighting fixtures such as EVA listed in lighting section (fixture canopy)
- To mount EVA pendant lighting fixtures on cover which is then screwed into outlet box without twisting conductors (union hub cover)
- To mount pendant lighting fixtures on cover which is then screwed into outlet box as above, for wiring after fixture stem is installed (nipple cover)
- To provide means of increasing outlet box depth (threaded extension)

Features:

- Surface covers are supplied with GUA boxes
- Sealing cover has removable plug for filling enclosure with sealing compound after installation. Sealing cover meets 40% fill requirement of the NEC®. See note below.
- Fixture canopy has a threaded cover in its side to provide access for making splices or taps. Fixture with its conduit stem and canopy can be assembled and wired before installation and conductors can be spliced in canopy after it has been screwed into the body
- Cover threads are 12 pitch.

Standard Materials:

- Surface and dome covers, union hub covers, nipple covers – copper-free aluminum
- Sealing covers, fixture canopies, threaded extensions – *Feraloy*® iron alloy

Standard Finishes:

- Aluminum – natural
- *Feraloy* iron alloy – electrogalvanized and aluminum acrylic paint

Options:

Description	Suffix
Corro-free™ epoxy powder coat	**S752**
To order an iron surface cover	**WOD**

Size Ranges:

- Fixture stems – ¾"
- Body openings – 2" to 5"

Note: Depth of sealing compound in body must satisfy requirements of NEC section 501.15(C)(3). Splices and taps in sealing fittings are prohibited by NEC.

GUA Threaded Extension



Cover Opening Dia.	Ext. Depth	Cat. #
3	1¼	**GUA0631**

GUA Cover Opening	Replacement O-Ring Gasket Cat. #
2"	**GASK1713**
3"	**GASK1151**
3⅝"	**GASK1589**
5"	**GASK925**

Surface Cover



Cover Opening Dia.	Thread Pitch	Cat. #
2	12	**GUA04**
3	12	**GUA06**
3	16	**GUA06 GB***
3⅝	12	**GUA07**
5	12	**GUA09**
5	16	**GUA09 GB***

Dome Cover



Cover Opening Dia.	Ext. Depth	Thread Pitch	Cat. #
2	2	12	**GUA047**
3	2	12	**GUA067**
3⅝	2	12	**GUA077**
3⅝	4	12	**GUA0716**
5	4	12	**GUA514**
5	10	12	**GUA5110**

Sealing Cover



Cover Opening Dia.	Thread Pitch	Cat. #
2	12	**GUA041**
3	12	**GUA062**
3	16	**GUA062 GB***
3⅝	12	**GUA072**
5	12	**GUA092**

Nipple Cover



Cover Opening Dia.	Fixt. Stem Size	Thread Pitch	Cat. #
3	¾	12	**GUA0672**

Fixture Cover
Union Hub Type



Cover Opening Dia.	Fixt. Stem Size	Thread Pitch	Cat. #
3	¾	12	**GUA0687**

Fixture Canopy



Cover Opening Dia.	Fixt. Stem Size	Thread Pitch	Cat. #
3	¾	12	**GUA068**

†Also used with GUP bodies see page 753 or GU and GUE bodies see page 722.
GUA covers with suffix "GB" are used with Group B rated GUA aluminum bodies identified with symbols † on pages 50-51.

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Condulet® GUA Series Conduit Outlet Boxes

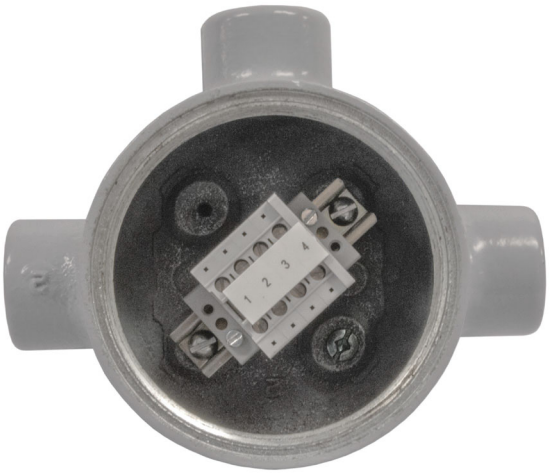
Factory Installed Terminal Block Ordering Guide

Ordering Information:

DIN Rail Mounted Terminal Blocks

Electrical Specifications:
30 Amp, 150V, AWG 26-10

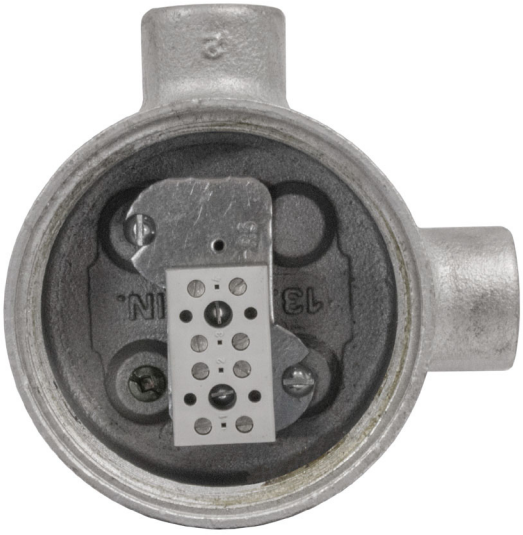
Cat. #	Description
DIN12	DIN Rail Mounted, 2 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 4, 6, 7 & 9 Cover Dia. Openings
DIN13	DIN Rail Mounted, 3 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 4, 6, 7 & 9 Cover Dia. Openings
DIN14	DIN Rail Mounted, 4 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 6, 7 & 9 Cover Dia. Openings
DIN16	DIN Rail Mounted, 6 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 6, 7 & 9 Cover Dia. Openings
DIN18	DIN Rail Mounted, 8 Terminal Blocks GUA (Shapes C, L, N, T, X) Form 7 & 9 Cover Dia. Opening
DIN112	DIN Rail Mounted, 12 Terminal Blocks GUA (Shapes C, L, T, X) Form 9 Cover Dia. Opening



Direct Mounted Terminal Blocks

Electrical Specifications:
30 Amp, 300V, AWG 26-10

Cat. #	Description
TB14	Direct Mounted Terminal Block, 4 Poles GUA (Shapes C, L, T, X) Form 6, 7 & 9 Cover Dia. Openings
TB16	Direct Mounted Terminal Block, 6 Poles GUA (Shapes C, L, T, X) Form 6, 7 & 9 Cover Dia. Openings
TB18	Direct Mounted Terminal Block, 8 Poles GUA (Shapes C, L, T, X) Form 7 & 9 Cover Dia. Opening
TB112	Direct Mounted Terminal Block, 12 Poles GUA (Shapes C, L, T, X) Form 9 Cover Dia. Opening



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