UDJ125A/UDJ160A 569020/569030

64.3mm

Size

6...25mm

Torque

3.5N.m

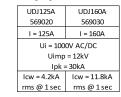
1777

Strip

Length

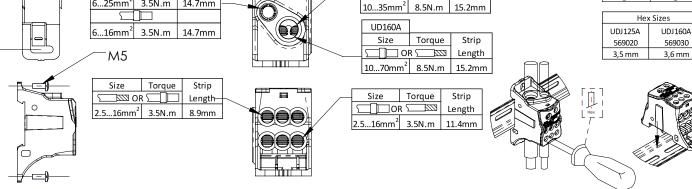
14.7mm

- 1. Tighten screws of all unused galleries to the specified torque above.
 2. For multiple phase assemblies, join blocks together before installing on DIN Profile.
- 3. The input must be fixed or maintained at approximately 15cm from the block.



C € IEC[®]60947-7-1

Hex Sizes		
UDJ160A		
569030		
3,6 mm		



UD125A

Size

OR

Torque

Strip

Length

WARNING:

- Pentair products shall be installed and used only as indicated in Pentair product instruction sheets and training materials. Instruction sheets are available at www.erico.pentair.com and from your Pentair customer service representative. Pentair products must never be used for a purpose other than the purpose for which they were designed or in a manner that exceeds specified load ratings. All instructions must be completely followed to ensure proper and safe installation and performance.

- Improper installation, misuse, misapplication or other failure to completely follow Pentair's instructions and warnings may cause product malfunction, property damage, serious bodily injury and/or death, and void your warranty.

SAFETY INSTRUCTIONS:

All governing codes and regulations and those required by the job site must be observed.

Always use appropriate safety equipment such as eye protection, hard hat, and aloyes as appropriate to the application.

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UDJ125A/UDJ160A 569020/569030

 Θ

7.134.921

7082333

2.54"

NOTE:

Size*

- Tighten screws of all unused galleries to the specified torque above.
 For multiple phase assemblies, join blocks together before installing on DIN Profile.
- 3. When protected by 200 ampere Class J or T Tuse, this terminal block is rated for use on a circuit capable of delivering no more than 100kArms symmetrical amperes, 600 volts maximum.
- 4. The conduit ends shall be provided with a plastic conduit bushing.

*For Short Circuit Current Rating up to 100kA see UL file E198301 Strip

Length

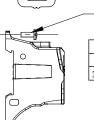
0.58 in

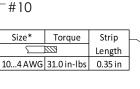




UDJ125A	UDJ160A	
569020	569030	
I = 150A	I = 200A	
600V AC/DC		

Hex Sizes		
UDJ125A	UDJ160A	
569020	569030	
3,5 mm	3,6 mm	



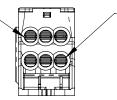


Torque

_///

14...2AWG 31.0 in-lbs

14...10AWG 31.0 in-lbs



Size*	Torque	Strip
	Length	
104 AWG	31.0 in-lbs	0.45 in

Torque

Torque

1111

8...3/0 AWG 75.0 in-lbs

8...1/0AWG 57.0 in-lbs

Strip

Length

0.60 in

Strip

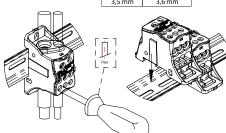
Length

0.60 in

UD125A

Size*

UD160A Size*



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