

Supplement

Manual Title: PQ400 Instructions
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1, 691

On the 3rd page, replace the 6th bullet with:

- **Use a certified circuit breaker marked as the disconnecting device in an easily reached location suitable for the wire gauge used for the voltage inputs to the Product.**

On the 13th page, under **Environment**, replace the Humidity with:

Humidity.....10 % to 90 % (non-condensing) in dependency of temperature according to IEC 60721-3-3
Class 3K6 (modified):
-25 °C to 35 °C: 10 % to 90 %,
50°C: max. 35 %,
60°C: max. 23 %

On the 14th page, under **Voltage**, replace the Wire gauge with:

Wire gauge..... solid/flexible: 0.25 mm² to 1.5 mm²
(AWG 24 to AWG 16), rated 65 °C min

Change #2, 730

On the 6th page, under **Before you Start**, replace ❷ with:

- ❷ Punch/Die 115.42 mm (4.54 in), for example Greenlee 742BB

On the 7th page, under **Site Preparation**, replace step 3 with:

3. Use the Punch/Die with electro-hydraulic hole punch to make the 115.42 mm (4.54 in) hole.