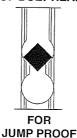
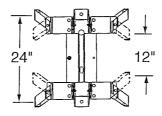
PROPER ALIGNMENT OF BOLT HEAD



ROTATE MOUNT FOR 12" SPACING



P216-0256

Transformer Mounting Rack Cat. No. C3MW-24-M-L

This product must be installed by competent trained. personnel. Typical application is for the mounting and support of 3ø, high voltage transformers. Any other application should be referred to competent personnel for approval before installation.

WARNING

Do not exceed maximum balanced load-1000# (455 Kg) per position, 3000# (1360 kg) total weight.

Transformer attachment bolt maximum torque - 150 ft-lb (670 N)

Rack to pole attachment, use 3/4" bolts with square head-maximum torque - 150 ft-lb (670 N) $\,$

Use lift line rated for 3000#. Do not remove lift line until installation to pole is complete.

Failure to understand and follow these instructions could result in death, personal injury or damage to equipment.



210 North Allen Street Centralia, MO 65240 573-682-5521

POWER SYSTEMS, INC.

P216-0239

Transformer Mounting Rack Cat. No. C11MW-24-L

A "UP" A

This product must be installed by competent trained personnel. Typical application is for the mounting and support of 3ø, high voltage transformers. Any other application should be referred to competent personnel for approval before installation.

Do not exceed maximum balanced load-2000# (910 Kg) per position, 6000# (2730 kg) total weight.

Transformer attachment bolt maximum torque - 150 ft-lb (670 N)

Rack to pole attachment, use 3/4" bolts with square head-maximum torque - 150 ft-lb (670 N)

Use lift line rated for 6000#. Do not remove lift line until installation to pole is complete.

Failure to understand and follow these instructions could result in death, personal injury or damage to equipment.



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P216-0232 rev A