



PRODUCT CHANGE ALERT

A2T-15 NEMA 4X Stainless Steel Bezel

Effective December 2005, the A2T-15 will have a new front bezel. This DOES NOT have any impact on how the system mounts into enclosures and the system front is still NEMA 4X stainless steel. Also, the mounting depth will increase a minimal 0.25".

As always, please contact Dynics-Ann Arbor Technologies with any concerns or questions.

OLD A2T-15 Bezel



The original A2T-15 bezel had a complicated design that was folded, welded and had a depth of 3/8".

NEW A2T-15 Bezel



The new bezel is a one piece, 1/8" thick piece of stainless steel. The mounting hole and keys remain the same so this will drop into the existing A2T-15 hole.