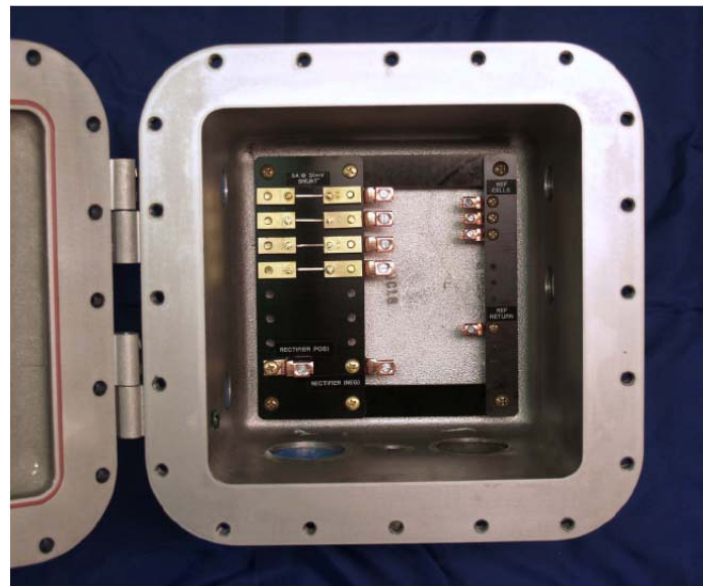


Explosion Proof Junction Box

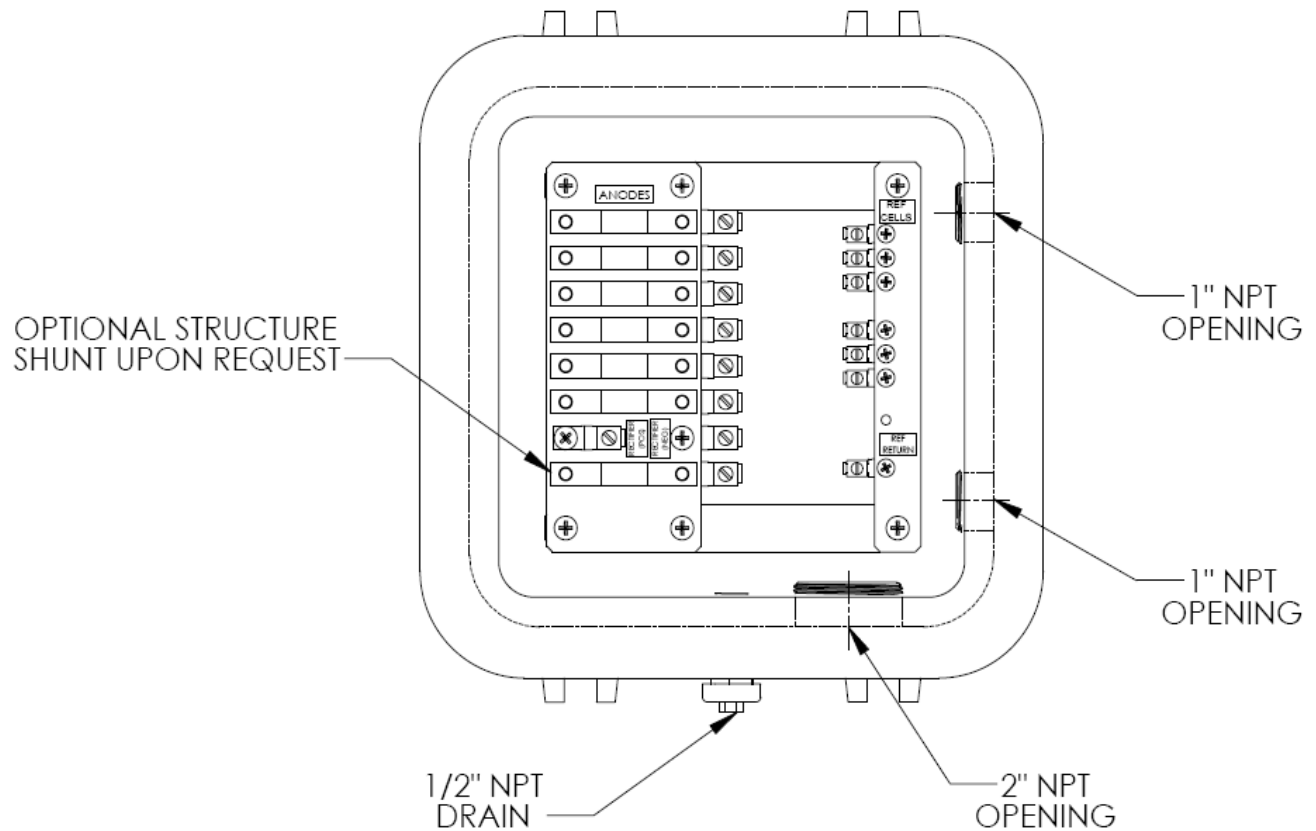
Typical Product Data Sheet – Typical Terminal Count & Layout are Job Specific



CerAnode™ Technologies International

Division of APS-Materials, Inc. -----

1. BOX SIZES AVAILABLE: 10"x10"x6"; 12"x12"x6"; 12"x18"x6"; 18"x18"x6"
2. BODY & COVER: CAST ALUMINUM WITH LESS THAN 0.4% OF COPPER.
3. MANUFACTURING STANDARDS
 - NEMA 7, NEMA 9, & NEMA 4/4X
 - UL 50 (CABINETS AND BOXES)
 - UL 886 (OUTLET BOXES & FITTINGS FOR USE IN HAZARDOUS LOCATIONS)
 - NEC Art 500-503 NATIONAL ELECTRIC CODE
4. NEMA 7
 - CLASS I, DIV. 1 & 2, GROUPS C & D
 - CLASS II, GROUPS E, F, & G
 - CLASS III



TYPICAL – CONSULT CERANODE FOR STOCK OPENING SIZES

Conduit Opening Location & Size May Differ on Some Models
Note: Structure Shunt Optional – Available Upon Request