UL LISTED FOR U.S. AND CANADA - FILE #E194432

TYPE RATING 4, 4X, 6, 6P, 12 AND 13, COMPARE TO IP-68

80°C. MAXIMUM OPERATING TEMPERATURE

MATERIAL: BODY & COVER - ALUMINUM ALLOY #ADC-12

FINISH: NATURAL (SUFFIX -A)
SMOOTH BLACK POWDERCOAT (SUFFIX -AB)

FOUR (4) M4x0.7 x 20mm (.79") LG. 90° CSK. HEAD STAINLESS STEEL SCREWS SUPPLIED FOR ASSEMBLY OF COVER TO BODY. APPLY AT 12 IN./LB. OF TORQUE.

OUTSIDE AND INSIDE DRAFT ANGLE: 1°
DIMENSIONS IN INCH/ [MM]

OPTIONAL ACCESSORIES:
PCB MOUNTING KIT #57-58
INTERNAL PANEL #ANX-91301
REPLACEMENT GASKET #1301GSKTSC

GASKET (NOT INSTALLED) MOLDED SILICONE GRAY

OPTIONS:
- OPTIONAL INTERNAL PANEL AND SUGGESTED PCB BOARD LAYOUT

NOTE: WE RESERVE THE RIGHT TO MAKE CHANGES TO OUR STANDARD PRODUCTS. PLEASE CONSULT WITH BUD INDUSTRIES PRIOR TO USING THE DRAWING FOR DESIGN PURPOSES.

PART NAME: NEMA DIE CAST ALUM. ENCLOSURE w/MTG. BRKT.
PART NO: AN-2851-A & AN-2851-AB
REVISION DATE: 9-30-15

DRAWING FOR REFERENCE

UPDATE REPLACES PART NO. AN-2851 & AN-2851-B

NAME PART NO.

REVISION DATE AN-2851-AB