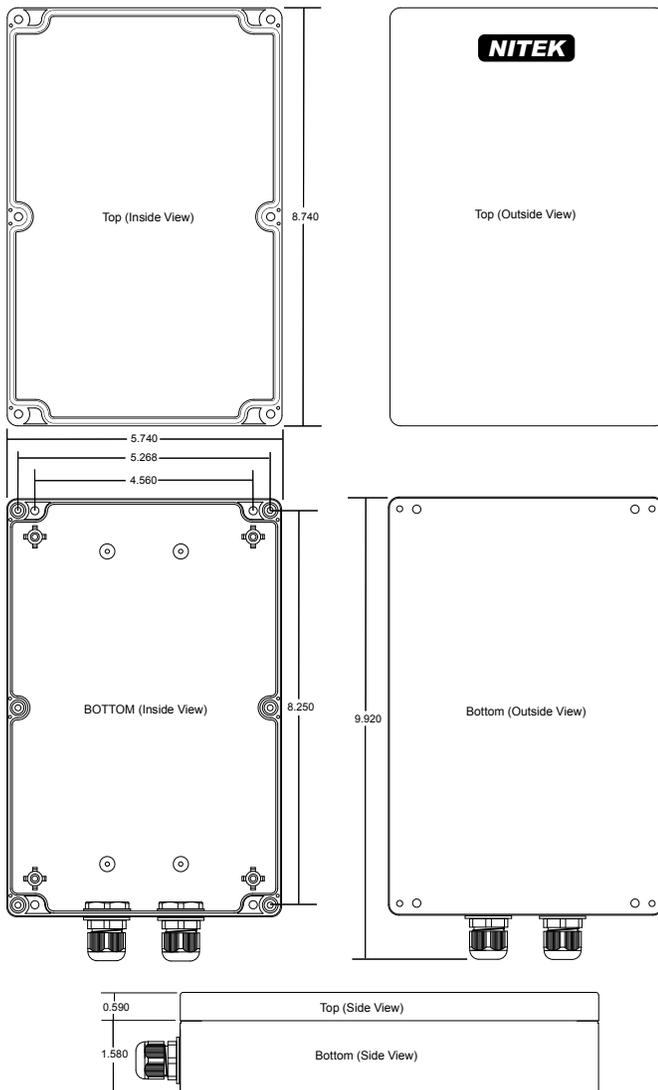




Description

The WP1325 is a polycarbonate and high-impact ABS molded enclosures meet NEMA 4X specifications and are ideal for use when installing Nitek products such as network extenders, surge protection devices and UTP and COAX transmission equipment outdoors. The units is equipped with a neoprene gasket to prevent Ingress of moisture and dust. The cable entries into the box are made through the UL94V-2 rated nylon hex nut cable seal which is required to maintain NEMA 4X ratings when cables enter or exit a NEMA 4 or 4X type enclosure.



Features

- Includes NEMA 4X rated outdoor housing
- Designed to IP 65 of IEC 529 and NEMA 1, 2, 4, 4x, 12, and 13 Specifications
- Cover Attaching Screws Are Outside the Sealing Area, Preventing Ingress of Moisture and Dust
- Cover Screws Are M-4 Stainless Steel, Non-Magnetic and Fasten into Threaded Brass Inserts
- The Polycarbonate Material Has an Operating Temperature of -40°C to $+120^{\circ}\text{C}$
- ABS Material Has an Operating Temperature of -40°C to $+80^{\circ}\text{C}$

Technical Specs

Dimensions	9.92" x 5.74" x 2.17"
Internal Volume	98 in ³
Operating Temperature	
ABS (Dark Gray)	-40 to 80 C / -40 to 176 F
Polycarbonate (Lt. Gray)	-40 to 120 C / -40 to 248 F
Flammability Rating	UL94-HB
Shipping Weight	2 lbs



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