



9335-HNKV2

3.5" dia. round fixture support box for use with nonmetallic sheathed cable

Closure Type:

Mounting Description: Nail-on backside HN hanger bracket for adjusting to additional wall/ceiling substrate

Box Type: Ceiling - Fixture

Box Features: "HN" bracket, Speed "K" nonmetallic clamps, Air-sealed flange (energy efficient)

Installation Type: New Work

Width: 3.5 in

Depth: 2-15/16 in

Volume: 20.5 cu in

Fixture Rating: 50lbs

Product Info

Brand: Vapor Seal

UPC: 85339881261

UNSPSC: 39121316

Carton Quantity: 50

Carton Weight: 33 lbs

Country of Origin: United States of America

Color: Off white

Fire Classification: **Fire Test of Building Construction Materials** ANSI / UL 263: [File No. CEYY.R9379](#) (Category / File No.) Note: Products must also be certified to: ANSI / UL 514C **Fire Resistance Classification in Wall Assemblies 2-Hours or less** Shall be separated by a horizontal distance of not less than 3 inches **Fire Resistance Classification in Floor-Ceiling Assemblies 2-Hours or Less** Distance between boxes in adjacent cavities may be reduced to 5 ½ inches Note: For more details please refer to the UL fire resistive directory and Allied Moulded's CEYY.9379 (Outlet boxes and fittings classified for fire resistance)

Patents: U.S. Patent No. 6,908,003 B2

Material: Fiberglass reinforced polyester

Additional Materials: Galvanized steel brackets and plated carbon steel fasteners, Polyvinyl chloride clamps, Polyurethane flange

Box Diameter: 3.5

Features:

Polyurethane flange for double drywall offset, machine tapped fixture holes, rigid hard box construction, no distortion with high temperatures, shatter resistant with low temperatures, Speed "K" Clamps factory installed

Application:

New work residential construction 2 HR fire resistive walls and ceilings (50 lbs. fixture support) – air-sealed electrical outlet box for envelope walls and ceilings in Energy Star homes

Box Diameter: 3.5

Standards:

ANSI / UL 514C: [File No. E30594](#)



NEMA OS 4 – Energy Efficient Air-Sealed Boxes for Electrical Applications

