

EXTRA LARGE LOCKING PLENUM EQUIPMENT ENCLOSURE FITTED WITH 2U RACK RAILS

MEETS UL® 2043 NEC & STATE BUILDING CODE REQUIREMENTS



CAN BE MOUNTED USING UNISTRUT, POLE OR HUNG



Building Code Require that all Power is brought in through metal conduit to the internal AC Receptacle, not unprotected Flexible Cable



Shown above with Hanging Kit

INTERNAL DIMENSIONS
20." w, 14" d, 4 3/4" h.

The top half Combined Unistrut® /Pole Mount accepts Mounting any standard 1 4/8" Channel or Strut while the lower accepts attaching 1 1/2" dia. Pole allowing any Projector or any Pole Mounted Equipment to be added

The two Rack Rails supplied with the Unit can be removed if the Equipment being Installed does not require rack mounting.

OPTIONAL AIR VENTILATION KIT

Vent Blanking Plates are fitted when the Ventilation Kit is not used



Optional Air Vent Kit
Extracts Internal Air to below the ceiling tiles.

Under most circumstances the ventilation kit will not be necessary, but heat drawn off from the installed Equipment is a concern we recommend that temperature readings are made. If the Temperature in determined to be over 110 degrees, you may find all that is required is **The Air Ventilation Kit**, the kit comprises of two Vent Ceiling Tile Fittings connected by two lengths of Flexible **Fire Proof** Aluminum Tubes that can be cut or stretched to 36".

EXTERNAL DIMENSIONS

21" w, 14" d, 5" h. Weight 10 lbs. Shipping Weight :12 lbs. Shipping Dimensions:22 x 16 x 7"

PART #	DESCRIPTION	LIST PRICE
NB-2RUPB	Extra large Hanging Plenum Equipment Enclosure with 2u rack rails	\$544.95
NB-2RUPM	Extra large pole Plenum Equipment Enclosure with 2u rack rails	\$544.95
NB-2RUUS	Extra Large Unistrut® Plenum Equipment Enclosure	\$544.95
NB-PLHK-5	5' hanging kit for Hanging Plenum Equipment Enclosure	\$98.95
NB-PLHK-15	15' hanging kit for Hanging Plenum Equipment Enclosure	\$109.95
NB-CTSELB	Ceiling tile support for extra large Plenum Equipment Enclosure	\$175.95
NB-AVK	Air Ventilation Kit	\$208.95

An original Nigel B Design
Exclusively manufactured in the USA by:

