



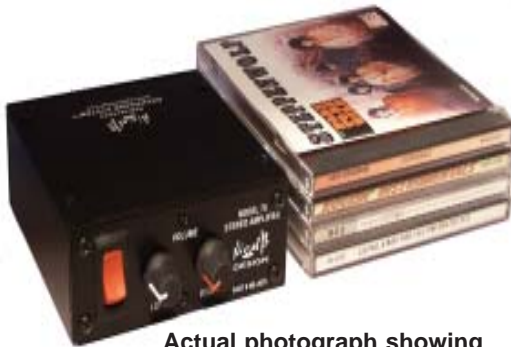
## TECH TIPS #2 : MOUNTING AMPLIFIERS

December 2004

### A SMALL, LIGHTWEIGHT POWERFUL AMPLIFIER PARTICULARLY SUITABLE FOR MOUNTING ABOVE \* CEILING MOUNTED PROJECTORS

\* (or any confined Space)

45 watt RMS Stereo Output



Actual photograph showing size comparison with 4 CDs



The Universal Mounting Bracket allows all Nigel B & Extron's Versa® Tool Modules to be mounted on any Projector or Flat Surface



#### SMALL SIZE & WEIGHT

Weighing only 16 oz and when compared to 4 CDs, is actually smaller, making this Amplifier particularly suitable for mounting above Ceiling Mounted Projectors.

#### MORE POWERFUL

With at least twice the power of any Competitor's Amplifier; and depending on the installation, it can handle more or bigger Speakers for better Sound Quality. It is often compared to a Crown® 45 Amplifier, the Nigel B Unit has a similar Output, but is a quarter of the size and many times lighter. Its peak 75 watts (45 watts RMS) Output will therefore increase the Projector's limited audio substantially.

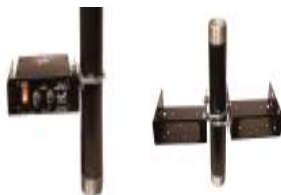
#### FLEXIBLE MOUNTING OPTIONS

Our **Universal Mounting Bracket** mounts on to any Projector, regardless of make. The four 4 Keyhole Slots are used when mounting on to a Flat Surface.

Our **Wall/Panel Mount** is designed to be installed into a "**Structured Wiring Cabinet**" and our **RackFrame™** allows all 43 Extron Versa® Tools and 20 Nigel B Modules to be installed into any 19" Rack.



Amplifier fitted to the Projector's Pole using the Universal Mounting Bracket



Nigel B Universal Brackets can be mounted sigilarly or in pairs



Nigel B Universal Bracket mounted on a Flat Surface



Extron® Versa Tools unit, mounted on the Nigel B™ Universal Bracket



Nigel B™ Wall/Panel Mounting Plate



Nigel B's 1 U Rackframe™ Allows Extron® & Nigel B 1/4 Rack Modules to be installed alongside each other



Structured Wiring Cabinet

#### UN-EQUALLED MIX & MATCH INSTALLATION OPTIONS

#### SAFE TO USE ANYWHERE

There are no special guidelines required when installing our Amplifiers, as they have sufficient cooling to be safely used in a nomally vented airspace.

**All our Amplifiers use a 110v - 12v 5 Amp AC UL & CSA Approved Power Supply which is a Supplied Option.**

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