

Model PVSC

POWER VECTOR SECURITY COVER

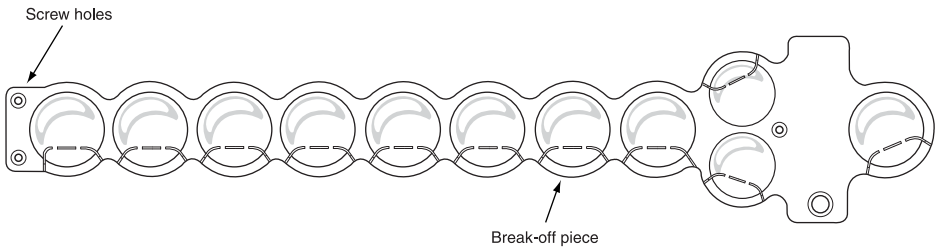
Description

The Power Vector Security Cover (PVSC) provides protection against tampering. The system settings of a Power Vector amplifier are protected from accidental tampering while still leaving the power and meter switches accessible. It also provides added access to the input volume control knobs via break-off sections.

Installation

Note: If access to the input volume control knobs is desired, be certain to remove the break-off sections of the PVSC prior to installation.

1. Line up the PVSC to the front panel of the Power Vector amplifier using the screw holes as a guide.
2. Attach the PVSC to the amplifier using the three screws provided.



Break-offs

Use diagonal cutting pliers to snip the outermost ends of the break-off piece to remove them. Hold the break-off piece while cutting to prevent the piece from flying off and becoming a hazard. If necessary, use a knife or file to take off any sharp edges after removal.