



AP021G Series 2-Gang to 1-Gang Plastic Adaptor Plates

The Alpha Communications® AP021G series adaptor plates are designed specifically to cover 2-gang electrical back boxes, and allow the installation of a 1-gang electrical device.

Once the adaptor plate is affixed to the wall, you can install your nurse/emergency-call (or other similar type) 1-gang station directly onto the adaptor plate.

All AP021G series adaptor plates are made of GE® Noryl® plastic resin and are 3/16" thick, with bevelled edges, in a textured finish.

Installation is quick, easy, attractive and eliminates the need for plastering and painting over the existing 2-gang electrical box.

The AP021G series adaptor plates are available in your choice of four (4) popular colors; White (#AP021GW), Ash (#AP021GA), Beige (#AP021GB), and Dukane® Gray (#AP021GG).

Custom-sized AP021G series adaptor plates are also available on special request. Please send a detailed sketch to our sales dept., along with the quantity needed, for a prompt quotation.

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The adaptor plate(s) shall be Alpha Communications® Model AP021G series or approved equal and shall be large enough to cover the existing 2-gang electrical back box(es). The adaptor plate(s) shall be made of GE® Noryl® plastic resin, and shall meet or exceed the requirements of UL-94 V-1. The adaptor plate(s) shall be in a (select from White, Ash, Beige, or Dukane® Gray finish). The adaptor plate(s) shall be 3/16" thick, with bevelled edges, and shall have a textured finish. The adaptor plate(s) shall have mounting holes and an opening to accommodate the 1-gang device to be mounted on top of the plate(s).

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.