



**3070/A Digital Call Module
(Vandalcom series)**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Digital Call Module(s) shall be Alpha Communications®/Comelit 3070/A Vandalcom series or approved equal. Digital Call Module(s) shall snap into the corresponding 3161 series modular panel frame(s), (using 1 module) and appropriate flush or surface housing(s).

Digital Call Module(s) shall feature a double 2.5mm Stainless Steel plate, high-brightness 16 character LCD display and shall include 12 pushbuttons (illuminated from the rear) for calling functions.

Contractor shall observe all local and national electrical and building codes.



3070/A Series Digital Call Module for Vandalcom Series Door Stations

The 3070/A series Digital Call Modules are designed to be used with Alpha Communications®/Comelit Vandalcom series (vandal-resistant) modular door entry stations. The 3070/A enables a building visitor to easily scroll to find, or directly dial an apartment code number.

All 3070/A Digital Call Modules feature a double 2.5mm Stainless Steel plate, high brightness 16 character LCD display, and includes 12 pushbuttons (illuminated from the rear).

The 3070/A Digital Call Module has enough memory for up to 300 user codes, and is easily programmed using the #1249/A software (supplied separately).

All 3070/A Digital Call Modules are 4.17" w x 4.17" h (106mm x 106mm), and are made to snap into the 3161 series modular panel trim frame(s) (using 1 module) and appropriate flush or surface housing(s).

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