



### APG Series Surface Housings (For modular door stations)



**APG1T** (Titanium-shown)



**APG6/2W** (White-shown)

#### APG SERIES SURFACE HOUSINGS FOR MODULAR SERIES DOOR STATIONS

The **APG** surface housings are designed to be used with the Alpha Communications® / S.T.R.™ modular series door entry stations and system annunciators. There are seven (7) configurations available in single and double-width varieties. The **APG** housings are designed to be used in conjunction with the **MT** series Modular Frame(s). For larger configurations, multiple **APG** housings and **MT** frames may be mounted alongside each other. The **APG** surface housings are available in three (3) finishes to match the **MT** frame finishes; Titanium (suffix-T), White (suffix-W) or Brown (suffix-B).

The **APG** housings have built-in stand-offs to allow mounting of the individual modular snap-in component's PC boards, for easy and neat system wiring.

See chart below for reference of sizes/types and configurations available.

#### CONFIGURATIONS AVAILABLE

Model#	# of Modules	Height	Width	Depth**
<b>APG1*</b>	1W x 1H	5.67"	5.12"	1.00"
<b>APG2*</b>	1W x 2H	9.60"	5.12"	1.00"
<b>APG3*</b>	1W x 3H	13.55"	5.12"	1.00"
<b>APG4*</b>	1W x 4H	17.50"	5.12"	1.00"
<b>APG4/2*</b>	2W x 2H	9.60"	9.06"	1.00"
<b>APG6/2*</b>	2W x 3H	13.55"	9.06"	1.00"
<b>APG8/2*</b>	2W x 4H	17.50"	9.06"	1.00"

\*Titanium (suffix-T), White (suffix-W) or Brown (suffix-B).

\*\*Depth indicates size from front to back of frame only, not including the **APG** series housing and/or snap-in module(s) included.

#### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Surface housing(s) shall be Alpha Communications® / S.T.R.™ **APG** series or approved equal. Surface housing(s) shall be modular type and shall be used in conjunction with the proper **MT** series modular panel frame(s). The **APG** housing(s) shall contain built-in stand-offs to allow mounting of the individual modular snap-in component's PC boards, for easy and neat system wiring.

**APG** housing(s) shall be made of durable cast aluminum and shall be finished in Titanium (suffix-T), White (suffix-W) or Brown (suffix-B), and shall surface mount onto the finished wall.

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

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