



## **FS1000 Series Open-Voice QwikBUS Intercom Stations**

S.T.R. FS1000 QwikBUS Series stations are designed to work as an apartment type open-voice intercom station, using a minimal of wiring. All FS1000 stations in a building can be wired on only two (2) twisted common (loop) wires. The QwikBUS system can support hundreds of FS1000 stations on a single system. Choose from White and five (5) other decorator inspired finishes.

These attractive and trim stations easily surface mount right on the finished wall, or can flush mount over a model UMF1000 flush plastic housing with model HWB mounting screws. Stations can be changed to desk mount with the addition of a model TZ-FS (White) desk adapter.

All FS1000 series QwikBUS stations selectable electronic tone signalling, Voice On, Door Release, Call Volume, and three (3) momentary button switches (marked '0', '1' and '2').

These switches can be used for door release, or other signalling functions, depending upon system configuration. All FS1000 series QwikBUS stations can be inter-mixed with the HT3033 series QwikBUS™ handsets (but not with the QwikBUS video-intercom stations, which require the FSV1000 series units).

### **FEATURES**

- Crystal-Clear Half-Duplex Voice Operation
- Easy Installation - Only 2 Common (loop) Wires Required
- Eavesdrop Privacy
- Clear Voice Fidelity using Electret Condenser Microphones
- Rugged and Reliable / Simple to Operate
- Mounts Surface, or optionally Flush or Desk mount (with optional extra cost adapters)
- Available in White and five (5) other decorator finishes

### **SPECIFICATIONS**

Dimensions:	All FS1000 series stations are 3.35"W (86mm) x 5.55"H (141mm) x 0.87"D (23mm). All dimensions shown are for the surface wall type station.
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## **ARCHITECTS' AND ENGINEERS' SPECIFICATIONS**

The 2-Wire open voice intercom station(s) S.T.R. QwikBUS FS1000 in (White, Titanium, 24K Gold Plated, Crystal Glass, Stainless Steel or Anthracite) colour. Station(s) shall be mounted (surface, flush or desktop), with required optional mounting components. Station(s) shall feature electret condenser microphone for exceptional half duplex voice fidelity (requiring no pressing of any Talk or Listen buttons).

Stations that include simplex type or other voice technologies shall not be acceptable. Station shall include a Voice On, Door Release, Call Volume and three (3) momentary button switches (marked '0', '1' and '2'). Station(s) shall include a built-in (user selectable) electronic call tone signal. Station(s) shall require only two (2) common (loop) wires for system operation, or can be intermixed with QwikBUS video-intercom systems, using the optional FSAMV adapter board. Contractor shall observe all local and national electrical and building codes.