The STB-IDMA-SWH allows for simplified termination of eight (8) iDMA/iDEA door alarm units.

This board was *designed specifically to accommodate two Software House I8 and one R8*, negating the need for tedious wiring termination.

The STB-IDMA-SWH fits directly into an LSP E2 enclosure.

All the installer needs to do is bring one 8-Conductor wire to the STB-IDMA-SWH Termination Board for it to communicate with the Software House Access Control System.

The 8 conductor wire from each door's iDMA has a dedicated connector to wire into. This provides for clean wiring using Panduit wire management.