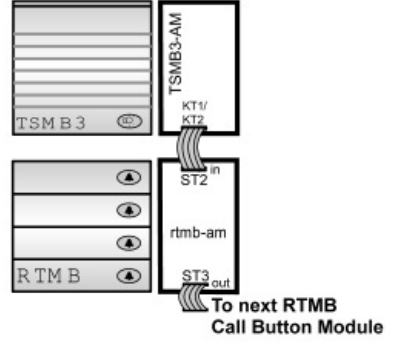


Technical Data:

Power Supply: 24VDC (from QwikBUS™)
Power Consumption (standby): 30mA
(in-use): 150mA
Temperature Range: -20°C to +40°C
Loudspeaker: 16 ohms
Microphone (electret): 11k ohms

The TSMB3 Speaker/Microphone door modules are used with the QwikBUS™ systems and contain a rugged loudspeaker and long-life electret microphone. They are designed to be connected to the RTMB1, RTMB2, RTMB3 and RTMB4 Call Button modules (for a maximum of 56 Call Buttons).

Connection of the Call Buttons (RTMB)



<p>(Normal State)</p>	DIP-SWITCH	OFF	ON
	1	Normal Mode	Programming Mode
	2	Light Pushbutton function disabled	Light Pushbutton function enabled
	3	Door Opener is connected to the SP333 control unit	Door Opener is connected to the TSMB3 door station

DIP-Switch numbers 4,5 and 6 are used to set the Door Station Number (1 to 8) for each door speaker location.

Door Station 1 Door Station 2 Door Station 3 Door Station 4 Door Station 5 Door Station 6 Door Station 7 Door Station 8

NOTES:

1. See the full system installation instructions for complete system wiring and configuration.
2. Terminal connections shown may not be in the actual order they appear on the equipment.

<p>42 Central Drive, Farmingdale NY 11735-1202 (631) 777-5500 Fax: (631) 777-5599 TOLL-FREE Technical Line 1-800-666-4800 Email: info@alphacommunications.com</p>	<p>Typical Wiring Information for the TSMB3 QwikBUS™ Speaker/Microphone module. Also showing DIP-Switch programming.</p>
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