

4-channel technology and I²C BUS-logic

Chime module with preamplifier, 3-tones, with multiple functions.

As musical attention melody prior to important paging calls, announcements or notifications etc. and as technical alarm, break signalling in schools and companies etc.

Optimised, consistently user-friendly operation.

- Can be triggered from any or also several input modules.
- External triggered via contact on RWS-07 or pushbutton modules (APS-50, APS-51 ...) on front panel of control panel.
- Each chime trig with own priority level.
- LED indication during melody function.
- With Open-Collector output (800mA) for optional activation of pilot lamps.
- Related rear-panel RWS-07 connection module with plug-in terminal segment, 4-pin.
- Separate, front volume, bass and treble controls.
- Operating knobs optionally detachable - operable only with screwdriver - thus preventing operating errors and tampering.

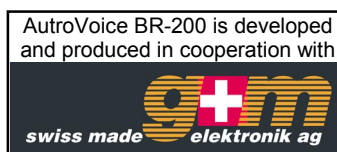
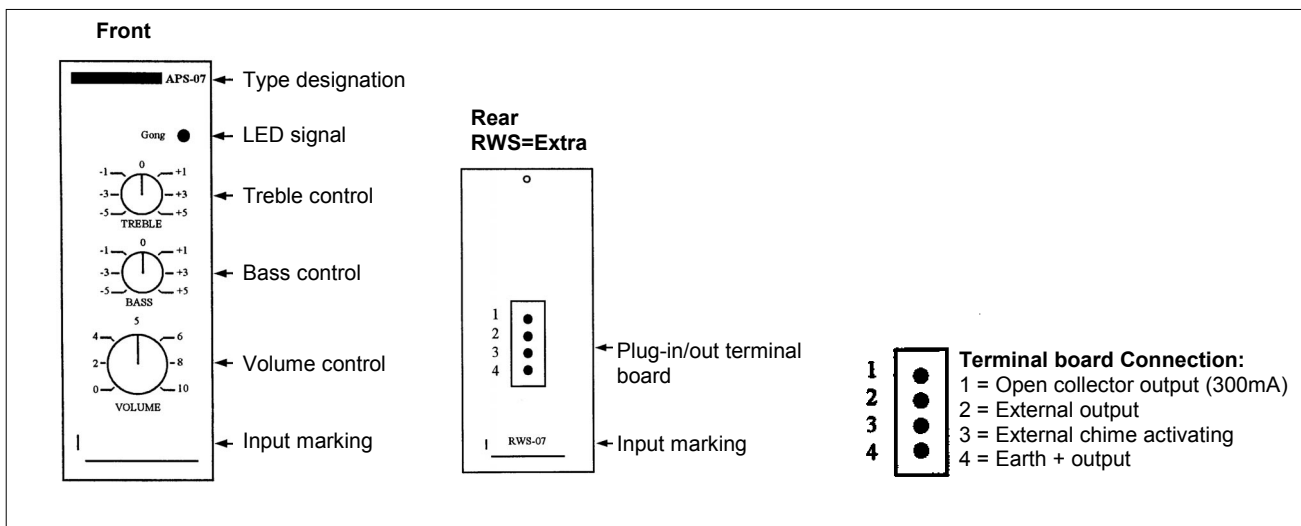


Technical specifications

To activate the chime module (depends of the programming)	From one or more input modules, from the operator's panel, from the connection- and control unit (APS5x) or with external, closed contact between the 3 rd and 4 th pin (function 1) and/ or the 2 nd and 4 th pin (function 2) to list. The melody will be repeated if the contact remains closed . The melody will, when it first starts, continue until it is finished.
Indication of activation	The LED- indication and activation of the open collector-output (800mA) for transmission of the signal (e.g. to the control- lamp or to other equipment); priority- / transmission (VRS) as an alternative.
To activate the remote control	External closed contact between the 4 th and 2 nd pin to the DIN 5- pole contact.

Article number	Description
BRG-APS07	Chime module with preamplifier, 3-tones, with multiple functions

APS-07



Autronica Fire and Security AS

Fire and Security, Trondheim, Norway. Phone: + 47 73 58 25 00, fax: + 47 73 58 25 01.

Oil & Gas, Stavanger, Norway. Phone: + 47 51 84 09 00, fax: + 47 51 84 09 49.

Autronica Industrial Ltd., Watford, United Kingdom. Phone: 1923 23 37 68, fax: 1923 22 55 77.

www.autronicafire.no