

Highlights:

- Compatible with AUDAC Touch™
- Remote control web interface
- Terminal block connection
- DIN rail mounting enclosure
- RS485 & TCP/IP controllable
- Pre-programmed timed relay triggering

Product information:

The ARU208 is especially designed with flexibility and functionality in mind. Various ways of switching the 8 relays are provided, these include the integrated web interface, optional paging consoles and analog contact triggering making the ARU208 AUDAC's smartest and most innovative relay modules.

With this ingenious device, switching between audio sources, signal routing, and even customized automation setups are obtainable. The bipolar relays allow switching of balanced mono signals as well as unbalanced stereo signals. Normal open and normal closed contacts are provided as well.

Thanks to its modular nature, the ARU208 is perfectly suitable for small home or retail applications as well as big installations. There is no limit to the amount of ARU's connected to one system. The TCP-IP allows controlling the ARU208 over an existing ethernet network through an integrated HTML5 webserver, achieving full control via any connected PC, laptop or smart device. Two RJ45 connectors are provided allowing you to link multiple ARU modules.

The front of the black ABS housing provides a brief overview of its connection possibilities, while the back is equipped with a spring mount mechanism allowing easy mounting on widely available standard DIN rails. This way it's possible to easily integrate it in any electrical cabinet.



System specifications:

Number of relays		8
Relay	Type	Two pole type
Inputs	Signal	8 x 3-pin screw terminal for A & B input
Outputs	Signal	8 x 2-pin screw terminal
Contacts		Normal open & normal closed
Control		Digital communication bus (RS-485)
		Manual (contact) relay activation
Indicators		Relay activation indicator LED's