

# ABex AM-301 Matrix

ABex matrix module with 172x4 or 86x8 cross points



## Overview

The ABex AM-301 is a 172x4 matrix designed as a universal connection between the test points and the measuring instrument. This can be done locally or via the ABex. The ABex AM-301 can be configured as a matrix with 4 or 8 busses. The internal matrix busses can be switched to the analog bus.

## Features

- 172 x 4 channels or 86 x 8 channels
- Up to 100V and 0,75A
- Simultaneous switching of all relays to one bus
- 100 million switching cycles (reed relays)
- Simplified maintenance due to through hole relay modules
- Standard 192 pin ABex front connector
- Integrated in Konrad Switching and NI TestStand