

ABex TM-4130 SMU

ABex terminal module for PXI-4130 SMU



Overview

The ABex SMU-4130 is an Abex terminal module to interface with the NI PXI-4130. It is capable of routing signals of the PXI-4130 to the front connector. All signals are equipped with cut-off relays.

The onboard 12V / 60W power supply provides the required external power for the NI PXI-4130.

Features

- Compatible with NI PXI-4130 SMU
- Feedthrough of SMU Signals to front connector
- Switching possibility of SMU Signals to front connector
- Designed for ABex 36V chassis
- Onboard 12V/60W power supply for PXI-4130
- Standard 192 pin ABex front connector
- Integrated in Konrad Switching and NI TestStand