

Datasheet 8 × PU preamp



Description

The 8 × PU preamp is a small preamplifier for 8 PU probes. The preamplifiers can be switched in high and low gain (40dB gain). Mini lemo connectors are used as input and a 25pin sub D is used as output. The 8 × PU preamp is powered through the with 25pin sub D connector. The 8 × PU preamp is used in combination with the 24 channel data acquisition system of the 24 channel BNC breakout box. Various number of channels can be customised on request.

Specifications

Weight:	275 g.
Length:	85 mm
Width:	170 mm
Height:	32 mm
Connector output:	25 pin sub D
Connector input:	mini lemo