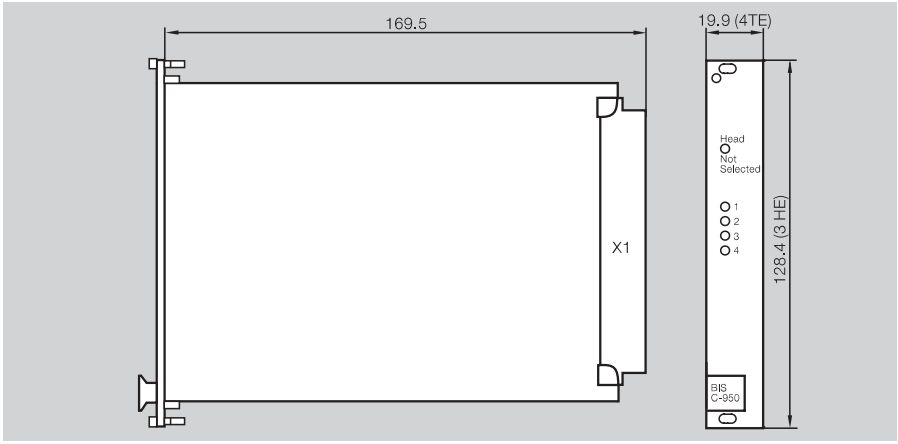
Description	**Expander Module**

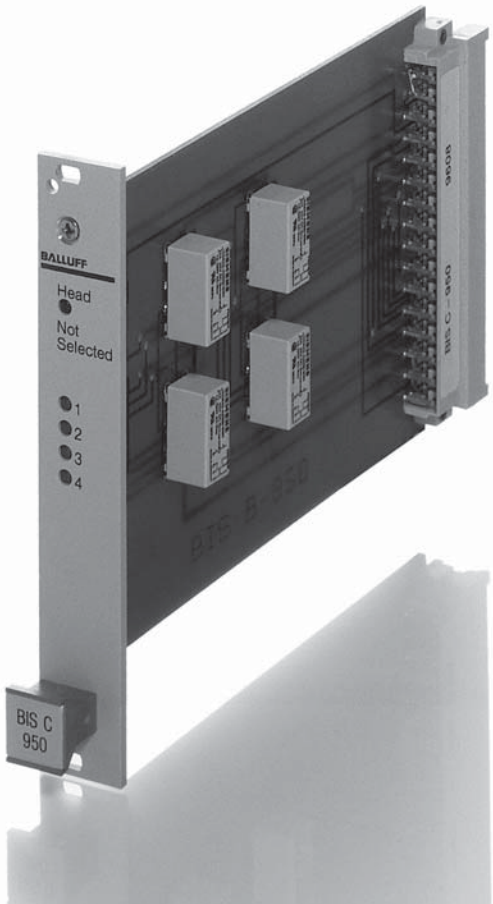


Order code	BIS C-950
Supply voltage	provided by processor
Control displays	1 LED red no read/write head selected 4 LED yellow for displaying the selected read/write head
Control inputs	H-level ≥18 V L-level ≤1 V U_{max} 35 V U_{min} –0.2 V current 12 mA (at 24 V)
Rear connectors	edge connector F48 DIN 41 612 (IEC 603)
Operating temperature	0...+60 °C
Storage temperature	0...+60 °C
Protection per IEC 529	IP 00 Note CE regulations!

The expander module permits connecting up to 4 read/write heads BIS C-350/352 or 4 read/write heads BIS C-3_ _ with one converter each.

Four control inputs are used to select the desired read/write head.

A maximum of 3 Expanders may be connected in series.



Data Carriers
Read/Write Heads, Data Coupler
BIS C-4XX Processors
BIS C-6XX Compact ABS Processors
BIS C-62X Metal Processors
Parallel Read Only System
Card Holder, Adapters & Clamping Cuffs
Card Holder, Adapters & Clamping Cuffs
Expander Module
Handy Programmer
Connector Cables with Connectors
Connectors, Termination Resistor
Installation Notes
Read/Write Times
PC Software