



I/O16 Input/Output module

The BiTech I/O16 Input/Output Module demonstrates in a flexible and modular way the open structure of the BiTech System.

All external devices around the lifter (sensors and actuators) can be implemented in the BiTech System using the I/O16.

The I/O16 gives the flexibility to integrate sensors and actuators from different suppliers into the BiTech system.



- **flexible response** on specific regional requirements and different products
- **extendable** functionality due to the BiTech Bus system (multiple I/O boxes)
- **free choice** of sensors and actuators by system integrators or users
- **high system security** because of potential free connections
- **easy and secure connection** of the external devices by connectors
- **maintenance free**

Technical Data

Dimensions:	120 x 220 x 90 mm
Material:	UP polyester, glass fiber reinforced
Protection type:	IP 65
Location of installation:	at the lifter
Method of installation:	screw connection, plain surface
Operating temperature:	-25°C ... +85°C
Input:	10 opto isolated,
Output:	6 change-over contact (potential free)
Interface to BiTech:	RS 485, 2 wire, multi-drop

