

6.5 Dimensions

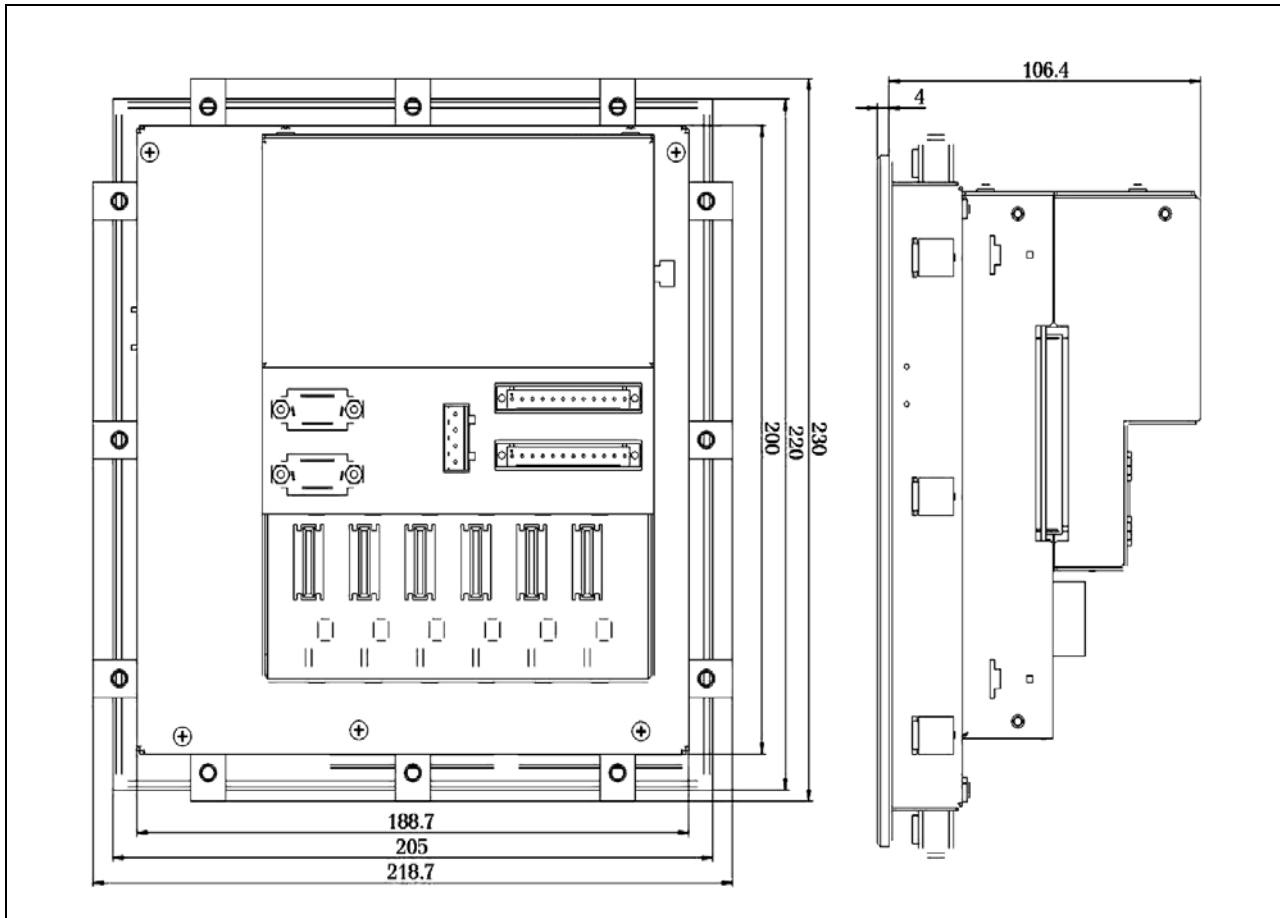


Figure 7: PP41 dimensions

7. Power Panel Expansion EX101 Module

7.1 General Information

The expansion module EX101 can be installed on the Power Panel PP41. B&R SYSTEMS 2005 interface module inserts can be operated in the EX101 insert slot.

A description for interface module inserts can be found in the "B&R SYSTEM 2005 User's Manual" (model no.: MASYS22005-E).

7.2 Order Data

Model Number	Short Description
4EX101.00	Power Panel expansion for PP41, 1 insert slot for interface module inserts

Table 7: Order data for EX101

Power Panel • Power Panel Expansion EX101 Module

The following B&R SYSTEM 2005 interface module inserts can be operated with the EX101 module:

Model Number	Short Description
3IF613.9	Three RS232 interfaces
3IF621.9	One RS485/RS422 interface and one CAN interface
3IF622.9	One RS232 interface and two RS485/RS422 interfaces
3IF661.9	One RS485 interface (PROFIBUS-DP Slave)
3IF671.9	One RS232 interface, one RS485/RS422 interface and one CAN interface
3IF672.9	One RS232 interface and two CAN interfaces
3IF681.95	One RS232 interface and one ETHERNET interface with 10 BASE2 connection (CHEAPERNET BNC socket)
3IF681.96	One RS232 interface and one ETHERNET interface with 10 BASE-T connection (Twisted Pair / RJ45 socket)

Table 8: Interface modules that can be operated in the EX101

7.3 Photo

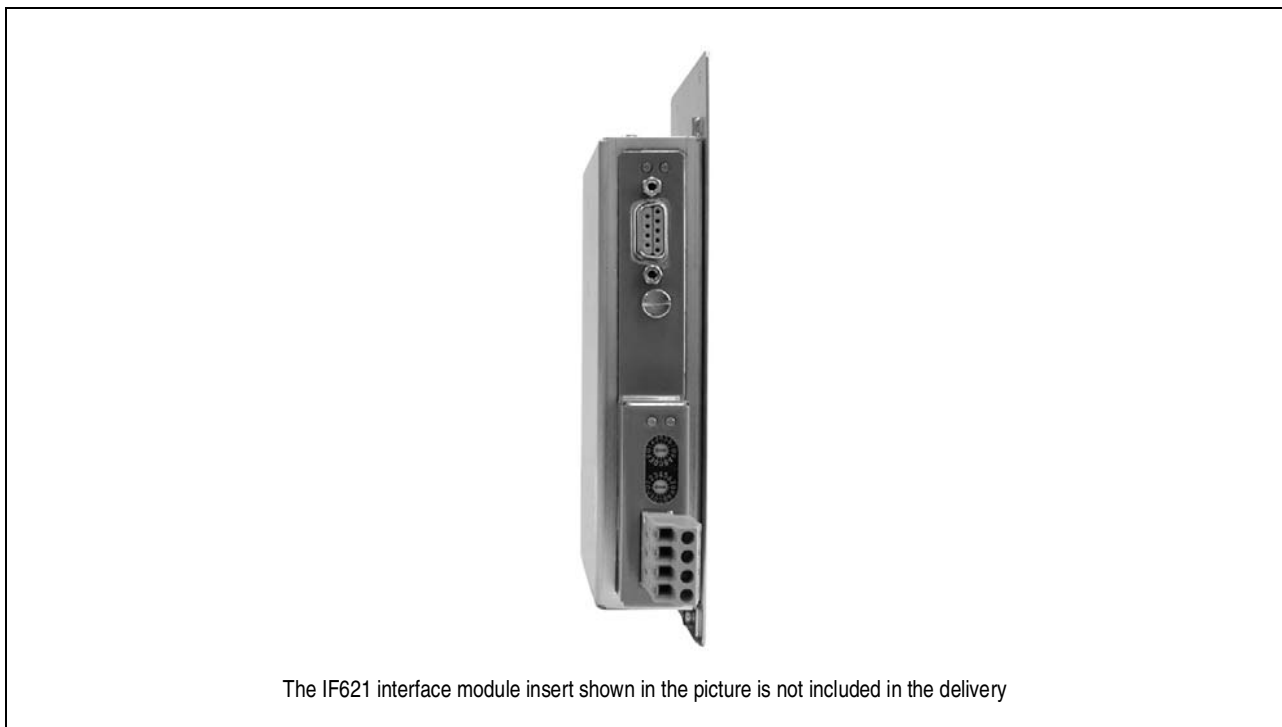


Figure 8: EX101

7.4 Technical Data

Product ID	EX101
General Information	
Module Type	Power Panel expansion for PP41
Peripherals	
Insert Slots	1 (for interface module inserts)
Mechanical Characteristics	
Dimensions	
Width	31 mm
Height	173 mm
Depth	81.4 mm

Table 9: Technical data for EX101

7.5 Images

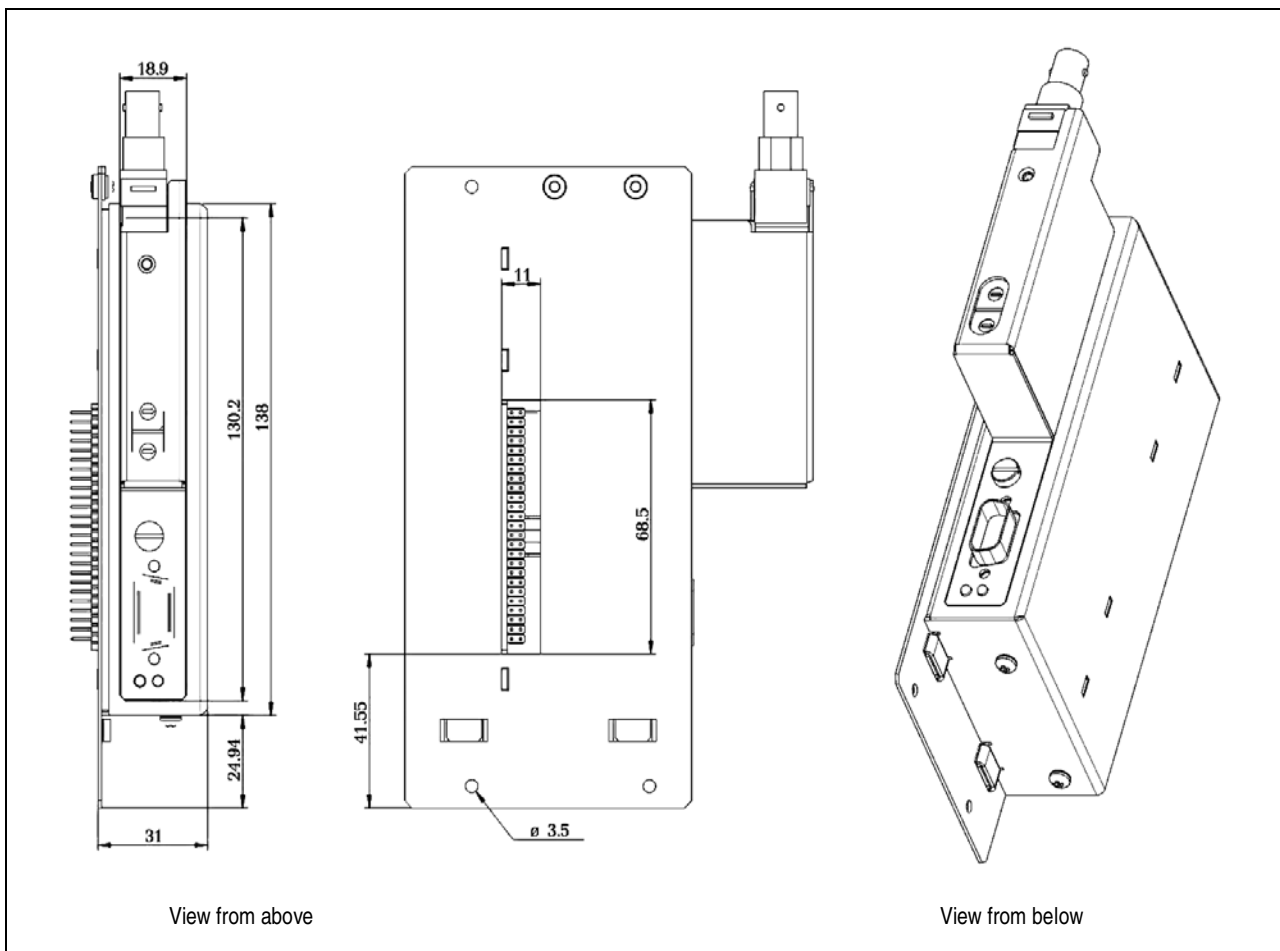


Figure 9: EX101

7.6 Dimensions

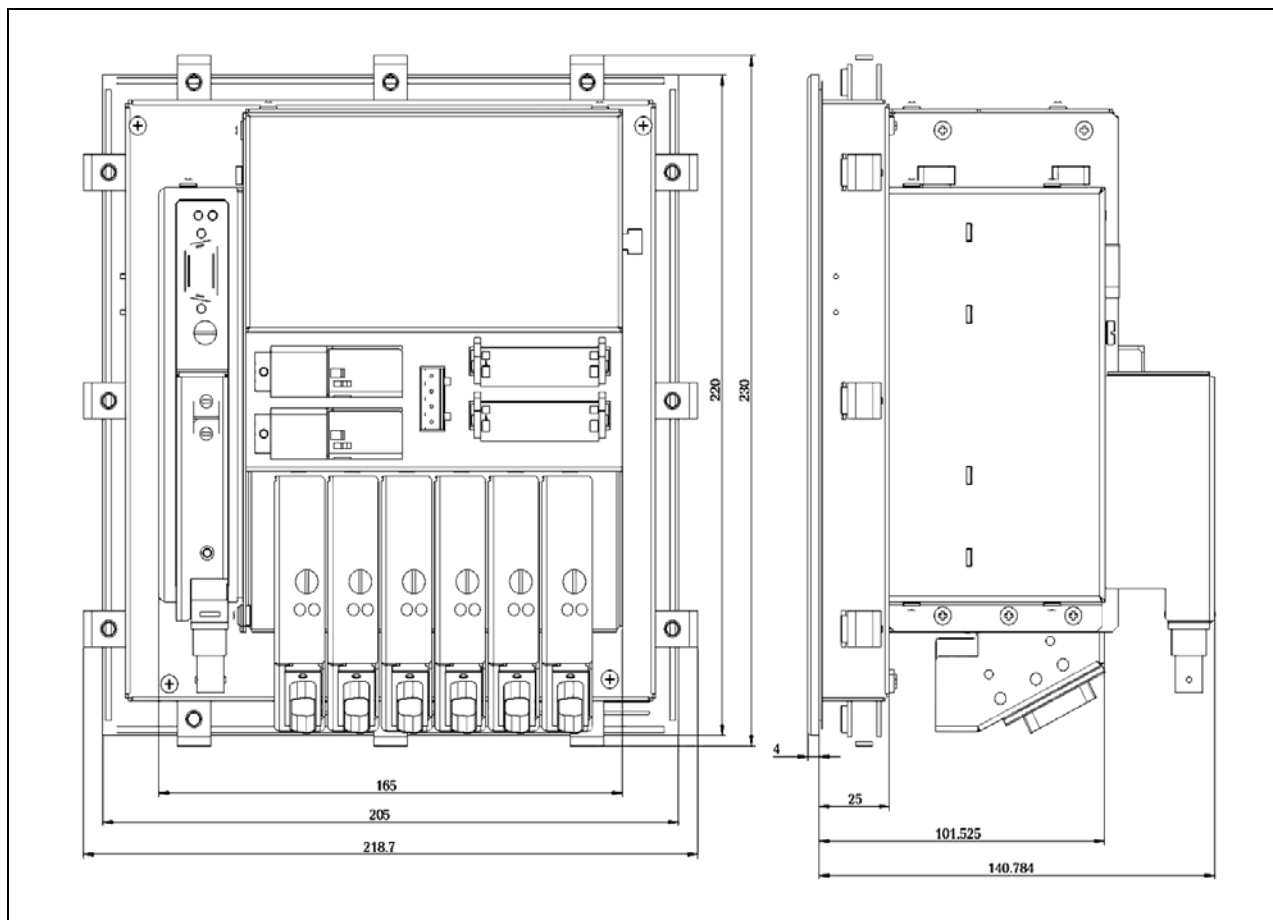


Figure 10: EX101 dimensions