

12.2 Power Supply for P120 / P121 / P125 / P126

12.2.1 Order Data

Model Number	Short Description	Image
4A0027.00-000	Power supply for Compact HMI P120/P121/P125/P126, 24 VDC, 7.5 W	

Table 26: Order data for P120 / P121 / P125 / P126 power supply

12.2.2 Technical Data

Product ID	Power Supply
RS232 Interface Design Electrical Isolation	9 pin D-type plug No
Interface to Panel Design Connection Electrical Isolation	10 pin connector Cable to panel is contained in the delivery No
Supply Minimum Nominal Maximum	18 VDC 24 VDC 30 VDC
Power Consumption	Max. 7.5 W
Connection	3 pin contact socket
Environmental Temperature during Operation	0 to 50 °C
Storage Temperature	-20 to 60 °C
Relative Humidity	5 to 95 % (non-condensing)
Dimensions Width Height Depth	114 mm 85.5 mm 31 mm

Table 27: Technical data for P120 / P121 / P125 / P126 power supply

13. Additional Accessories

13.1 Overview

Model Number	Short Description
0G0003.00-090	Cable PC <-> COMPACT HMI P120, RS232, programming cable for P120
BRKACOMP1-0	Data cable, length: 1.5 m, from compact PLC (IF1/RS232) to COMPACT HMI P120/P121

Table 28: Overview of additional accessories