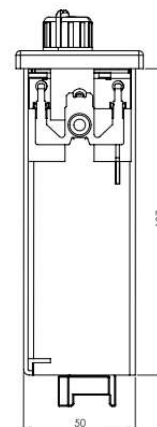
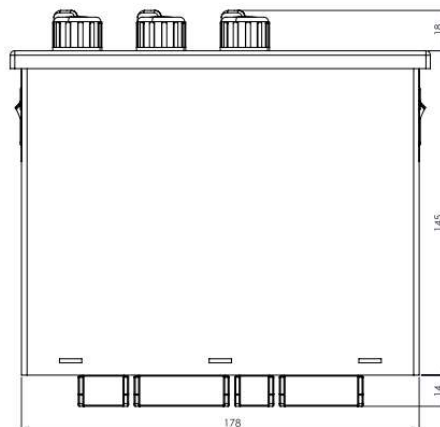
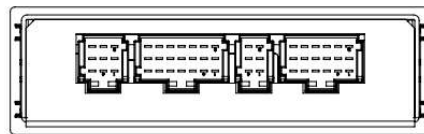


Product overview control panels

KR498 Driver seat and passenger compartment controller

Urban bus aircon controller. Control of driver's and passenger's compartment.

Nominal voltage	24V DC
Voltage range:	9 bis 30V DC
Inputs digital:	5 x > 7V
Inputs analog:	8 x 0-5V
outputs digital:	2 x 2A, 4x 5A
Outputs half bridge:	10 x 250mA
Outputs analog:	2 x 0 bis Ub-2V, 10mA
Interfaces:	1 x RS232, 2 x CAN-BUS-Interface, 1 x K-line gem. ISO 9141
Current consumption without load:	ca. 32mA at 24V
Operating thermal range:	-20°C bis +85°C
Storage thermal range:	-30°C bis +90°C
Connection: AMP-Junior -Timer	1 x 21pol., 1 x 18pol., 1 x 12pol., 1 x 6pol.
Mounting:	Fixture framework according DIN ISO 7736
Display:	4-digit 7-segment-LED-Display
Dimensions:	



As of Dez.2019

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