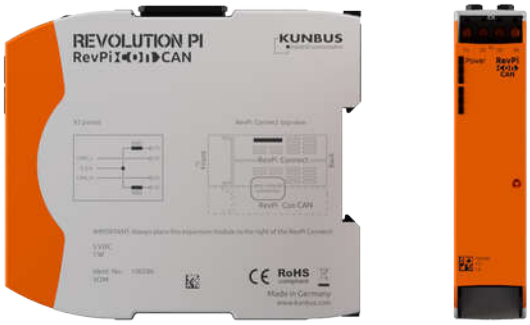
REVOLUTION PI

RevPi Con CAN

Article No.: 100286



Technical Data

Housing dimensions (H x W x D)	96 x 22.5 x 110.5 mm
Housing type	DIN rail housing (for DIN rail version EN 50022)
Housing material	Polycarbonate
Weight	approx. 115 g
IP Code	IP20
Power supply	power supply via ConBridge
Operating temperature	0 °C....+60 °C
Storage temperature	-40 °C....+70 °C
Humidity (at 40°C)	93% (non-condensing)
Connectors	4-pole screw terminal
Optical indicator	1 status LED (green)
CAN Controller	Holt HI-3110
Baud rate	Up to 1 Mbit/sec.
CAN Version	CAN 2.0B
Software interface	Accessible via SocketCAN of the Linux operating system
Terminating resistor	Switchable integrated terminating resistor
Connection compatibility	Exclusively connectable via ConBridge of RevPi Connect
CE conformity	Yes
RoHS conformity	Yes
ESD test	Passed (according to EN 61000-4-2)