

RevPi Con CAN extension module

Z9000020



The RevPi Con CAN can be used to equip the RevPi Connect with CAN bus . On the top, the module has a 4-pin connector to the CAN bus connection, Baud rate: up to 1 MBit/s, housing dimensions (H x W x D): 96 x 22.5 x 110.5 mm, protection type: IP 20.

Technical details

General data	
Approval:	CE, UKCA
Technical data	
Mechanical data	
Height dimension:	96 mm
Width dimension:	22.5 mm
Depth dimension:	110.5 mm
Net weight:	82 g
Gross weight:	92 g
Environment	
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	84714900
UNSPSC 25:	39122331
EAN-Code:	4046548096026
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27242290
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000024
ETIM Reference Feature:	EC001604

Volume:

0

Optional accessories



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Connector for CON Bridge Module