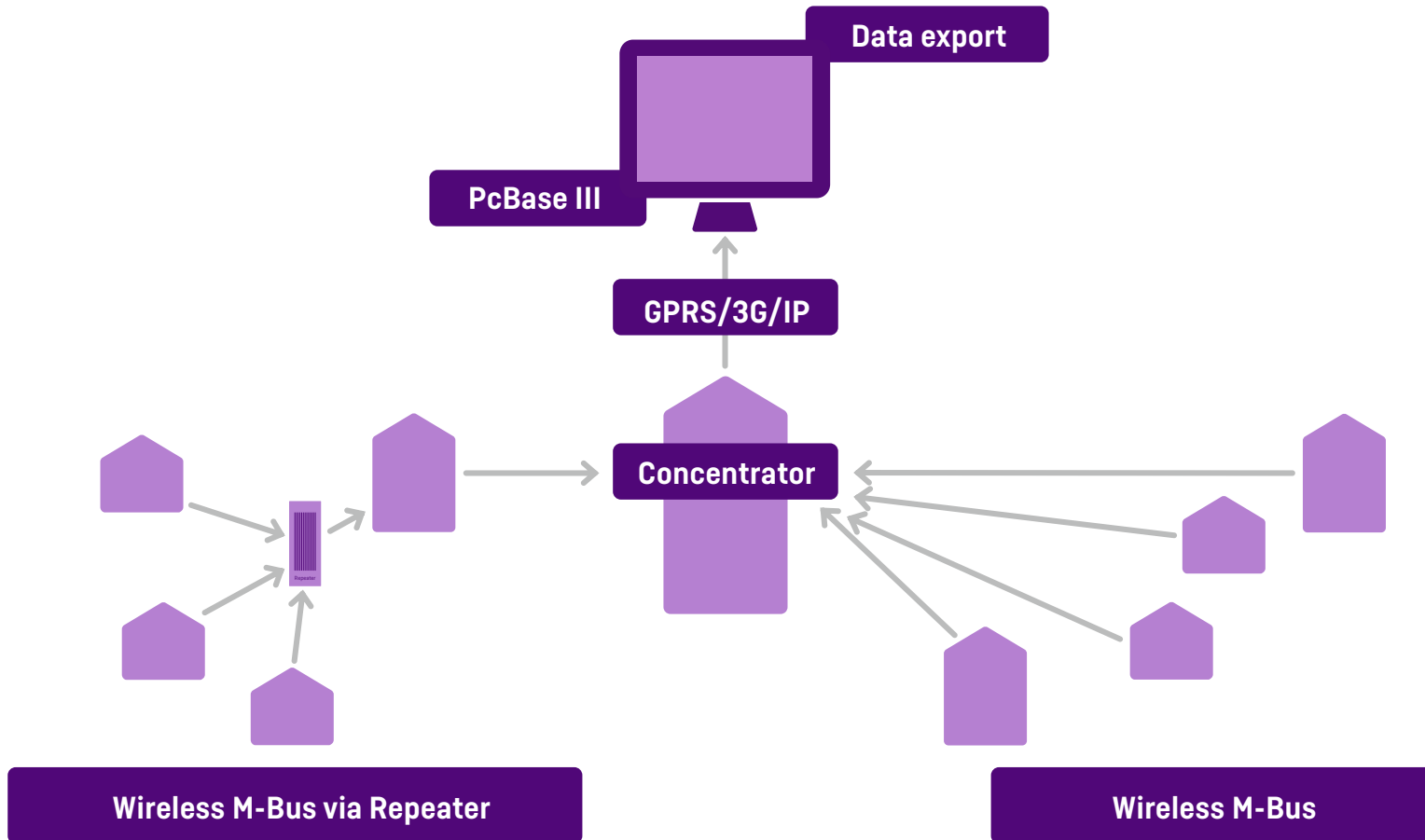


Radio Link Network



kamstrup

**Outdoor Concentrator Box
Radio Link Concentrator**
Installation manual



Outdoor box



Ordering number

Radio Link Concentrator 6697 04xx
 • Outdoor box 6697 0420



Ordering number

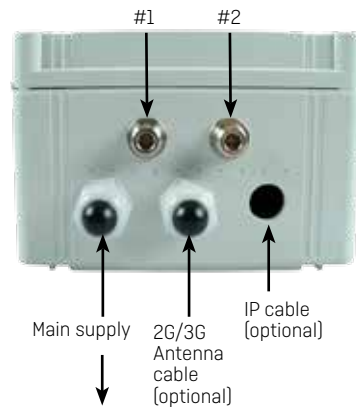
Accessories
 Omnia antenna, outdoor/N-conn. 6697 032
 Panel antenna, outdoor/N-conn. 6697 033
 Panel antenna, indoor/N-conn. 6697 034
 Antenna cabel, 5 m, N+N-conn. 5000 388
 Antenna cabel, 10 m, N+N-conn. 5000 389
 Antenna cabel, 20 m, N+N-conn. 5000 390
 2G/3G Modem 6697 048

Mounting on Wall

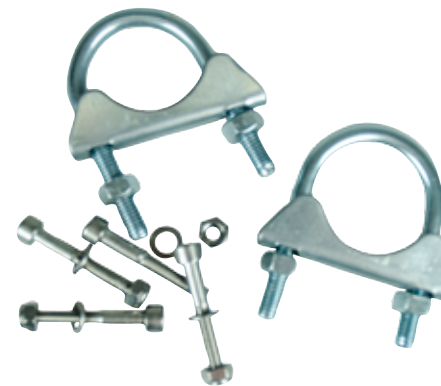


4 x mounting holes

Radio Link antennas:



The module



Ordering Number

Mounting kit 6699 469

Mechanical data

Size [mm]	400x200x135
Weight	5.4 kg
• Incl. mounting kit	7.0 kg
Protection class	IP44
Temperature range	-40 - +70 °C

Technical data

Capacity

Up to 1.500 Wireless M-Bus metering points/
 Radio Link Repeater units

Communication protocol

Wireless M-Bus – C-mode (EN13757-4:2013)

Frequencies

EU license free ISM- band: 868 – 870 MHz
 • C-mode: 868,950 MHz from Wireless M-Bus
 meter to Radio Link Concentrator

Supply	110-230 VAC/ 50-60 Hz
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Consumption	
Ethernet-IP (standard)	6W
2G/3G modul (option)	
stand-by	6.4W
transmission	11.2W

Breaker/fuse	16A/C10
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