

RMM-W Standalone

As a standalone modem, the RMM-W offers you a simple but effective single set-up with cellular connectivity and tracking of your reefer worldwide. A bracket system is included for a simple installation

RMM-W and RMM Combo

The RMM-W is designed to work together with an existing RMM powerline modem (ISO10368). Offering you the same features as standalone combination, but with added powerline communication for REFCON connectivity. RMM-W installation methods vary depending on the reefer manufacturer.

Retrofitting in the field

Retrofitting is made easy with either an RMM-W standalone or a combination solution. The modem comes with a simple installation system; plug and play wire harness, high end cellular and positioning antenna are all included in the same kit for easy management on site. Detailed installation guides are available online

Environmental Specifications::

Operation temp.	-30°C to +55°C
Humidity	Max 95%RH non-condensing
Ingress Protection	IP65
Shock	20G operating 50G non-operating
Vibration	5 - 500 Hz, 2g, 3 axes

Physical dimensions

Length	216 mm
Width	89 mm
Height	36 mm
Weight	260 g standard battery 303 g enhanced battery

Electrical Specifications:

Power supply	24Vac RMS + 10/-30% 10 - 37,3 Vdc
Rechargeable Battery	4 V, 330 mAh w. standard battery pack 4 V, 660 mAh w. enhanced battery pack

Supported reefer Controllers

Carrier	Microlink 2i Microlink 3
Daikin	DECOS III (3), c, d, e, f, g, h DECOS V (5)
Star Cool	RCCU5

RMM-W Antenna:

