

Adaptor JXCer-C-7/8

The adaptor is designed for **Jirous antennas** (of the required frequency band) and allows the installation of **Ceragon** and **Cambium** radio units. The adaptor allows fine adjustment of the polarization (attribute of OMT).

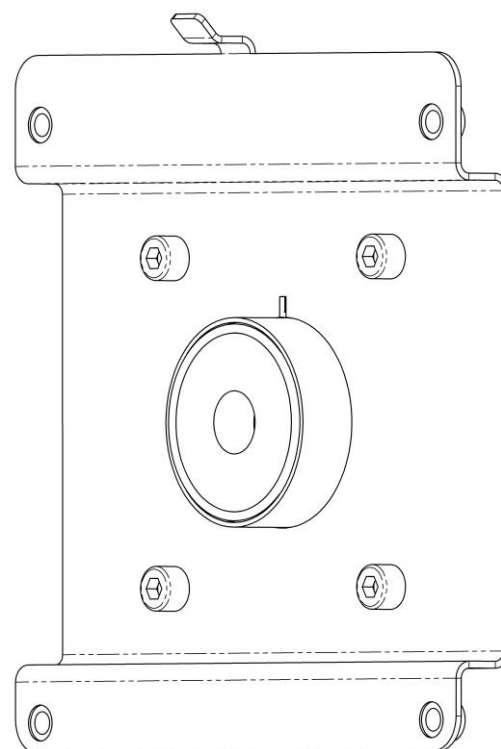
Technical parameters:

Frequency band	7,1 – 8,5 GHz
Polarization adjustment	yes - according OMT
Insert loss	< 0,1 dB
Waveguide	Circular
Material	Aluminum alloy with high corrosion protection Stainless steel
Weight	1 kg (2.2 lbs)
Package size/weight	220x235x50 mm / 1kg (2.2 lbs)

Compatible radio units:

Ceragon: all XPIC radio units (model name contains the letter **C**, e.g. IP-20C, IP-50C, ...)
Use the original Ceragon OMT.

Cambium: all XPIC radio units (model name contains the letter **C**, e.g. PTP-820C, PTP-850C, ...)
Use the original Cambium OMT.



the adaptor

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Suitable antennas:

All Jirous antennas for 7/8 GHz band are compatible.

When converting an older Jirous 1800 mm/6 ft antenna to the 7/8 GHz band, check that the M8 mounting holes match the illustration.

If not, please use the mounting kit JXCer MK.

Back part of 1800 mm / 6 ft antennas:

