

Sencity Rail antenna adaptor plate 9091.99.0252

Description

Adaptor plate for mounting one Sencity Rail medium or high profile antenna on a Sencity Rail low profile roof footprint.

Slim size version for reduced space constraints.

Easy mounting procedure on 15...20mm long M10 studs or using screws.



Technical Data

Mechanical Data

Weight	1.6 kg
Dimensions (mm)	25 x 100 x 260 (Height x Width x Depth)
Wind speed	survival: 500km/h
Material	Aluminium

Environmental Data

Operation temperature (°C)	-40 to 85
IP rating	IP69
Flammability rating	EN 45545-2
2011/65/EU (RoHS - including 2015/863 and 2017/2102)	compliant

IP Rating IP 69 (interface from roof to adapter plate, from adapter plate to antenna see datasheet of antenna)

Environment: EN50155:2007

In contradiction to the original datasheet the following antennas will achieve a VSWR of 2.5:1 in the frequency range of 698 to 790 MHz, if mounted onto this adaptor plate: Type 1399.17.0122 Type 1399.99.0120 Type 1399.99.0121

Related Documents

Mounting instruction	DOC-0000395209
Painting instruction	DOC-0000256180
Security instruction	DOC-0000278984
Outline drawing1	DOU-00205053
3D-model (Step)	DOC-0000397294

Additional Information

This product is not compatible to all Sencity Rail antennas. Please check the datasheet of the antenna.