

2-WAY WILKINSON SPLITTER GPS/GLONASS

with two DC path (main and backup)

T07311806

TRANSPORT

POLOMARCONI.IT

POLOMARCONI offers a very wide range of wireless products. Our products can be tailored according to the customer's need.

Electrical Specifications		
Frequency band (MHz)	1160 ÷ 1650	
Impedance (Ω)	50	
Nr. of inputs	1	
Nr. of outputs	2	
VSWR over all ports	≤ 1.5:1	
Isolation (dB)	OUT1 - OUT2 ≥ 18	
Insertion Loss (dB)	≤ 3.6	
DC Pass	2 Output Port (max 15VDC - 200 mA)	

OUTPUT PORT 1 + DC OUTPUT PORT 1 + DC OUTPUT PORT 2 + DC

Mechanical Specifications

Connectors	Nf
Dimensions (mm) (without connectors)	69 x 54 x 22
Weight (g)	200
Material	Aluminium Alloy
Operating Temp. Range (°C)	-40 ÷ +80

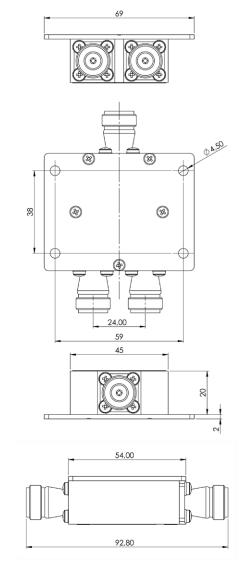
Environmental Specifications

Climatic/Vibration Shock	EN 50155
Fire & Smoke	EN 45545

 $RF_{IN} + DC_{OUT}$ (GPS Antenna on Train Roof)



Dimensions (mm)



Made in Italy. We reserve the right to modify these data without any notice.

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