



**ROGER**<sup>TM</sup>  
GNSS repeater



## Roger GNSS DC Power Distribution GNSS-DCPD5-IP67

### Flexible power for a wide range of GNSS applications

Roger<sup>TM</sup> GNSS DC Power Distribution is designed to be used with Roger GNSS repeaters. Roger<sup>TM</sup> GNSS DC Power Distribution can provide power up to 5 Roger GNSS repeaters from one AC power outlet.

#### Applications:

- IP67 DC power supply for harsh conditions
- Aircraft hangars, parking areas etc.
- Installations with multiple repeaters

#### Main Features:

- Power cables available in 5, 10, 20 and 50 meters
- Power indicator
- Dry contact for supervising the status of the power supply
- 5 x 12 VDC 500 mA output



#### Technical information:

Size:	200*119*39mm
Weight:	220 g
Operating temperature:	-40 - +75°C
Casing:	IP67
Connectors:	5 x female M8 and 1 x male M8
Input:	12 VDC max 2.5 A
Output:	5 x 12 VDC 500 mA

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