



50 YEARS IN TECHNOLOGY INNOVATION

MULTIPLE RF LIGHTNING PROTECTION

Rover RF
LIGHTNING
PROTECTION

mod. **RLP-XX**



LIGHTNING PROTECTION PANEL FOR UP TO 12 L-BAND SIGNALS FEEDS

1 U 19" RACK MOUNTABLE PANEL

"F" 75 Ω INPUT AND OUTPUT

HIGH TEMPERATURE RANGE

DC VOLTAGE TRANSITE FOR LNB POWER SUPPLYING

HIGH INGRESS PROTECTION RATING

EASY EXCHANGEABLE SURGE SUPPRESSORS

**ADVANCED
TECHNOLOGY**

FOR PROFESSIONAL CABLE
& BROADBAND NETWORKS

CE DVB



 1972 > 2022 >>

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TECHNICAL SPECIFICATIONS

RF Specifications

- *Frequency range:* 5-3000 MHz
- *Number of input/output ports (xx):* up to 12
- *Impedance, connectors:* "F" 75 Ohm
- *Return loss:* > 14 dB, typ. 16 dB
- *Insertion loss:* < 0.3 dB
- *CW power:* < 60 W
- *Discharge current:* 500 x 100 A (10/1.000 µs)
1 x 20 kA; 10 x 15 kA (8/20 µs)
- *Mating face:* acc. IEC 61169-24
- *Mating cycles:* > 500

General Specifications

- *Grounding bolt:* thread M6 x 25 mm
- *Size:* width: 19"
height: 1 RU
depth: 80 mm
- *Weight:* ± 4 Kg
- *Operating temperature:* from - 40° to 100 °C
- *Ingress protection rating:* IP65 (IEC 60529) Telecom compliant

ORDERING CODE DEFINITION

