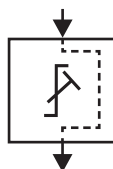


SAT Slope Equalizer Unit



SLR 2200 F

- To compensate the slope of distribution networks.



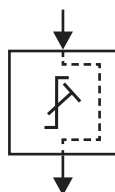
Model Art. No.	SLR 2200 F 871316
EAN	4040326713167
Through loss	1,5 dB
Loss 950 MHz 2200 MHz	14 dB 3 dB
Slope control	0 ... -12 dB
DC-pass max.	1 A
Supply	11 ... 20V DC/5 mA
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	35 x 74 x 21

Slope Equalizer for SAT and Terrestrial



LE 2200

- To compensate the slope of distribution networks.



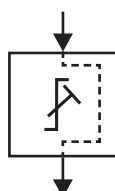
Model Art. No.	LE 2200 871318
EAN	4040326713181
Frequency range	5 ... 2200 MHz
Through loss	1,5 dB
Loss 47 MHz 862 MHz 2200 MHz	12 dB 10 dB 2 dB
Slope control (fixed value)	-10 dB
DC-pass max.	1 A
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	35 x 74 x 21

Terrestrial Slope Equalizer



LE 862 FI

- To compensate the slope of distribution networks.
- F-male and F-female jack for direct connection.



For DC compatibility use **DCF 500 (Art. Nr. 871506)**

Model Art. No.	LE 862 FI 871322
EAN	4040326713228
Frequency range	47 ... 862 MHz
Through loss	1 dB
Slope control	-1 ... -20 dB
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	76 x 36 x 27