

SAT Slope Equalizer Unit

SLE 4420/6 F

To compensate the slope of distribution networks.



Model Art. No.	SLE 4420/6 F 871321
EAN	4040326713211
Frequency range	950 ... 2200 MHz
Through loss	max. 1,5 dB
Slope control (fixed value)	-6 dB
DC-pass	max. 1 A
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	77 x 64 x 21

Tech-Hint

The slope equalizer unit **SLE 4420/6 F** has built-in F-male / F-female connectors. The unit is designed for a direct connection with multiswitches with 20 mm F-connector distance. e.g.: multiswitch **SMS 9949 NFI**.

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 max.	1,5 dB
Loss 950 MHz	14 dB
2200 MHz	3 dB
Slope control / variation range	0 ... -12 dB
DC-pass	max. 1 A
Supply	11 ... 20 V DC / 5 mA
Ambient temperature	-20 ... +50 °C
Dimensions (mm)	35 x 74 x 21

