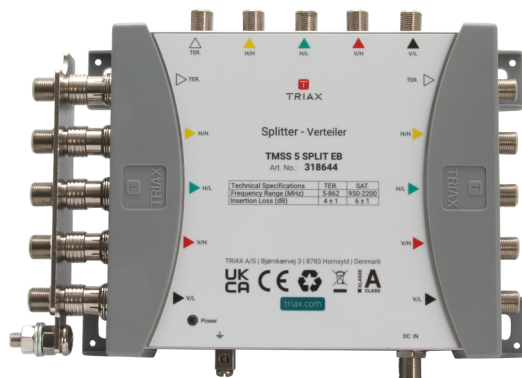


TMSS 5 SPLIT

Art. Number 318644



The TMSS 5 SPLIT EB is a 5-input splitter designed to be used in cascade systems to split the received signals to several trunk lines.

Supplied with earth bars.

Power can be inserted on the DC input, or line powered via any of the Sat ports.

Technical Specifications

ORDER INFORMATION

EAN Number 5702663186446

CHARACTERISTICS

LNB current max. | mA 3000 mA

FREQUENCY RANGE

Frequency range SAT | MHz 950...2200 MHz

Frequency range TER | MHz 5...862 MHz

LOSS

Insertion loss - SAT | dB 6 ± 1 dB

Insertion loss - TER | dB 4 ± 1 dB

RETURN LOSS

Return loss SAT | dB > 10 dB

Return loss TER | dB > 10 dB

ELECTRICAL

Impedance | Ω 75 Ω

OPERATIONAL

Control LEDs Green LED (Power)

DC Current consumption | mA 10 mA



Technical Specifications

ESD protection	4KV inputs & sub outputs
LINE power current (max.) mA	2000 mA
LINE power DC voltage (max.) VDC	15...20 VDC
Temperature - operating °C	-20...+55 °C

CONNECTORS

Connector Type	F-female
Connector DC	F-female
Colorcoding @IF/TER inputs	VL=Black, VH=Red, HL=Green, HH=Yellow, White=TER
Number of inputs	4 SAT, 1 TER
Number of outputs	2 x 5 (8 SAT, 2 TER)

MECHANICAL

Product Depth mm	65 mm
Dimensions product (H x D x W) mm	65 x 140x x175 mm
Packaging Depth m	0.150 m
Packaging Height m	0.070 m
Total Weight kg	0.743 kg
Packaging Width m	0.220 m
Product Height mm	200 mm
Net Weight kg	0.620 kg
Packing QTY	1
Remarks	SAT Inputs to SAT Outputs, Bi-directional. TER no DC pass Earth Bars
Tara Weight kg	0.123 kg
Packaging Volume m3	0.000 m3
Product Width mm	140 mm