

Item no.: 389334

MSE58NCQ - MSE58NCQ - 5 in 8 cast multi-switch EUROSITCH with power supply unit, quad-compatible, casc.

from **115,62 EUR**

Item no.: 389334
shipping weight: 0.50 kg
Manufacturer: Televes



Product Description

Compact and QUAD-compatible multiswitch with 5 inputs (1 x terrestrial and 4 x SAT) and 8 subscriber outputs. Very low feed-through and branch attenuation due to its design. This means that the number of amplifiers required in a cascade can be reduced without affecting the signal quality, even in large installations. Use as a single switch (star topology) or as a cascade switch. In addition, TForce technology can be activated so that the terrestrial signal automatically adjusts and remains constant despite reception fluctuations. RED compliant. Highlights - Very compact design and low weight, even for models with a high number of subscribers - Very low feed-through and branch attenuation - High decoupling between inputs and outputs - Equipped with TForce technology, this automatically adjusts the terrestrial output level (TERR. AMP. ACTIVE) is automatically set to the optimum level - Compatible with QUAD LNB via 22KHz generator - 10 dB attenuation switch (Low Gain (LG) / High Gain (HG)) for each group of 8 subscriber outputs - Multiple power supply options: Via a connected external power supply unit, in a cascade connection via the SAT connections or directly from the SAT receiver (RECEIVER POWER ACTIVE) - 100% European design, quality and manufacture Features - Very good shielding values: class A. Cast housing developed and manufactured by Televes - Very flexible: Due to switchable terminating resistors to any single or cascade switch - Low power consumption in normal operation. In addition, there is an ECO mode in which the power consumption decreases as the number of connected users decreases - 12-18V power supply range - Current circulation between all inputs and cascades - Inputs and loop-through outputs colour-coded Specification - Number of inputs 5 - Number of cascade outputs 5 - Number of subscriber outputs 8 - Frequency range TERR. MHz 88 ... 862 - Frequency range SAT. MHz 950 ... 2400 - Input level TERR. dB μ V 80 ... 110 - Input level SAT. dB μ V 65 ... 112 - Pass-through attenuation TERR. dB < 2 - Pass-through attenuation SAT. dB < 2 - Subscriber attenuation TERR. Active dB 0 ... 4 - Subscriber attenuation TERR. Passive dB 32 - Subscriber attenuation SAT. HG dB 2 ... 7 - Subscriber attenuation SAT. LG dB 12 ... 14 - Output voltage 10Ch DVB-T dB μ V 78 - Decoupling H/V dB > 50 - TN decoupling dB > 30 - Power supply Vdc 12 ... 18 - Max. Current consumption (PSU - TERR ACT.) mA 65 *1 - Max. Current consumption (PSU - TERR PAS.) mA 5 - Max. Max. current consumption (STB) mA 85 - Operating temperature °C -5 ... 45 - Protection index (IP) 20 Physical data - Net weight: 362 g - Gross weight: 426 g

Specifications

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All details, up-to-date
prices and availability

