



Multiswitches dCSS-SCR-LEGACY

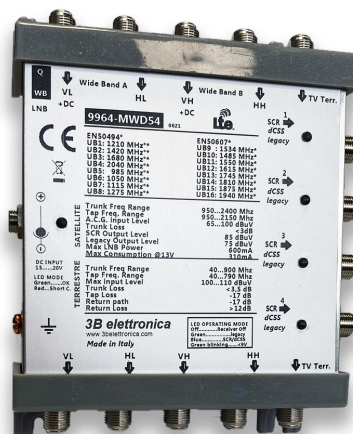
- Multiswitches dCSS-SCR-LEGACY
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Multiswitch dCSS-SCR-LEGACY
16 slots di frequenza SCR-dCSS

Multiswitch dCSS-SCR-LEGACY
16 SCR-dCSS frequency slots

Multiswitch dCSS-SCR-LEGACY
16 emplacements de fréquence SCR-dCSS

Multiswitch dCSS-SCR-LEGACY
16 ranuras de frecuencia SCR-dCSS



MODELLO
CODICE

MWD52	MWD54	MWD56	MWD58	MDCSS41
9963	9964	9965	9966	9962

TIPO/Type	PASSANTE	PASSANTE	PASSANTE	PASSANTE	PASSANTE
BANDA IF-SAT/IF-SAT Band	950 ... 2200 MHz				
BANDA TV terr./TV terr. Band	5 ... 790 MHz				
N° ENTRATE-USCITE/n° in-out	5/5	5/5	5/5	5/5	4/4
N° DERIVAZIONI/n° derivations	2	4	6	8	1
RANGE IN (C.A.G.)/in level	60 ... 90 dBuV				
LIV. IN IF-SAT/IF-SAT in level	60 ... 100 dBuV				
LIVELLO OUT LEGACY/legacy out level	75 dBuV				X
LIVELLO OUT SCR-dCSS/SCR-dCSS out level	85dBuV				
SCR dCSS	✓	✓	✓	✓	X
LEGACY	✓	✓	✓	✓	✓
PERDITA TV terr./TV terr. loss	-15 dB	-16 dB	-18 dB	-20 dB	<2,5 dB
PERDITA DERIV TV terr./TV terr. deriv. loss	-15 dB	-16 dB	-18dB	-20 dB	-7dB
STANDARD SUPPORTATI	EN50494/EN50607 SCD2				
ISOLAMENTO TRA POLARITA'	>30 dB	>30 dB	>30 dB	>30 dB	>30 dB
ISOLAMENTO IN-OUT/in-out isolation	>30 dB	>30 dB	>30 dB	>30 dB	>30 dB
RUMORE DI FASE/fase noise	> 12 dB				
RETURN LOSS	-90 @ DELTA F=1KHZ dBc/Hz				
CORRENTE MAX LNB/max current LNB	500 mA				
ASSORBIMENTO MAX	350mA	700mA	1100mA	1400mA	350mA
SWITCH WIDE BAND	✓	✓	✓	✓	X

PIANO FREQUENZE SLOTS SCR

STANDARD SUPPORTATI

EN50494 - EN50607

DiSEqC 1.0 DiSEqC 2.0 Univ. LNB Voltage & Tone

MHz CONFORMI NORMA EN 50494

- UB1 = 1210
- UB2 = 1420
- UB3 = 1680
- UB4 = 2040
- UB5 = 985
- UB6 = 1050
- UB7 = 1115
- UB8 = 1275

CONFORMI NORMA EN 50607

- UB1 = 1210
- UB2 = 1420
- UB3 = 1680
- UB4 = 2040
- UB5 = 985
- UB6 = 1050
- UB7 = 1115
- UB8 = 1275
- UB9 = 1340
- UB10 = 1485
- UB11 = 1550
- UB12 = 1615
- UB13 = 1745
- UB14 = 1810
- UB15 = 1875
- UB16 = 1940



- Accessori SAT**
- SAT accessories
- Accessoires SAT
- Acésorios SAT

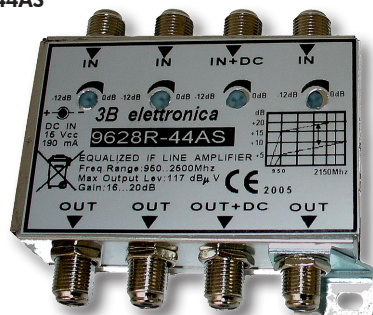
Accessori SAT

SAT accessories

Accessoires SAT

Acesorios SAT

44AS



Inseritore di tensione-voltage inserter

MODELLO	NIS02
CODICE	9629V

N° INGR. USCITE	1 IN RF-1 IN cc
N° INPUTS OUTPUTS	1 OUT RF+cc
FREQUENZE	900-2200MHz
FREQUENCIES	900-2200MHz
PERDITA PASSAGGIO	-
PASSAGE LOSS	-
DIMENSIONE PESO	60x25x20mm
SIZE & WEIGHT	0,1Kg

Amplificatori di linea per multiswitches. Possono essere usati anche come amplificatori di testa
Line ampifiers for multiswitches. They can be used also as head amplifiers - Amplificateurs de ligne pour multiswitches

MODELLO	44AS
CODICE	9628R

N° INGR. USCITE	4 IN 4 OUT
N° INPUTS OUTPUTS	4 ATTENUATORI
FREQUENZE	16dB A 950MHz - 20dB A 2150MHz
FREQUENCIES	16dB A 950MHz - 20dB A 2150MHz
PERDITA PASSAGGIO	117dB μ V ALIMENTAZIONE +15Vcc 100mA
PASSAGE LOSS	117dB μ V ALIMENTAZIONE +15Vcc 100mA
DIMENSIONE PESO	72,5x69x27mm 0,2Kg
SIZE & WEIGHT	72,5x69x27mm 0,2Kg