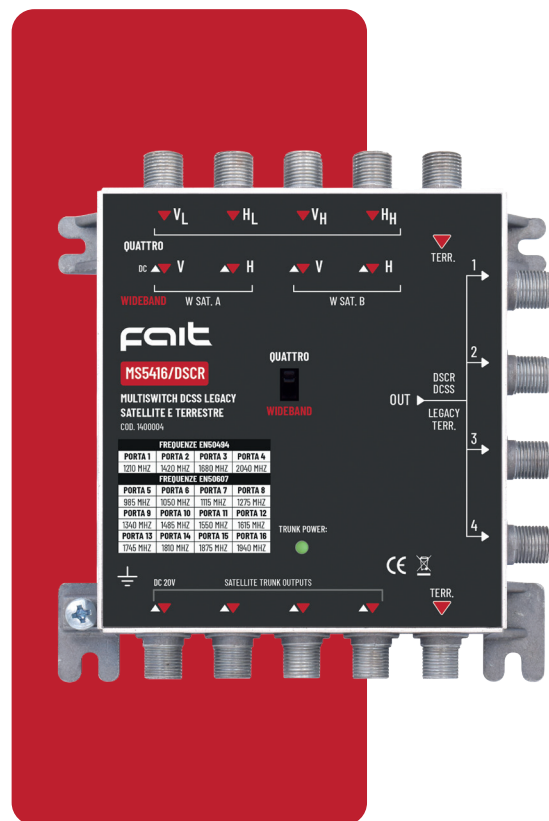


MS5416/DSCR COD. 1400004

MULTISWITCH DSCR/LEGACY TERRESTRE E SATELLITE

MULTISWITCH DSCR/LEGACY TERRESTRE E SATELLITE, MODALITÀ LNB QUATTRO/WIDEBAND SELEZIONABILE, CONTROLLO AUTOMATICO DEL GUADAGNO (C.A.G.), TELEALIMENTAZIONE 20 VCC, 5 INGRESSI/USCITE (4 IFSAT - 1 TV TERRESTRE), 4 USCITE DERIVATE, LIVELLO MINIMO INGRESSO SAT LNB UNIVERSALE: 62 dBμV - LNB WIDEBAND: 67 dBμV, ATTENUAZIONE DERIVATA -20 DB, LIVELLO USCITA SAT 70 dBμV (LEGACY) - 85 dBμV (SCD/SCD2), USCITE COMPATIBILI CON DECODER LEGACY, SCD E SCD2, CONSUMO MAX <350 MA @ 13 V. DIMENSIONI 124x117x39 mm



NUMERO INGRESSI/USCITE	5/5 (4 IFSAT - 1 TV terrestre)
USCITE DERIVATE	4
BANDA PASSANTE TV TERRESTRE	5÷790 MHz
BANDA PASSANTE SATELLITE	290÷2340 MHz
LIVELLO MINIMO INGRESSO SAT	LNB universale: 62 dBμV LNB wideband: 67 dBμV
PERDITA DI PASSAGGIO TERR/SAT	2 dB/2 dB
ATTENUAZIONE DERIVATE (TERR)	-20 dB
LIVELLO USCITA SAT (C.A.G.)	70 dBμV (Legacy) 85 dBμV (SCD/SCD2)
PIANO FREQUENZE	Standard EN50494 (SCD) 1210 - 1420 - 1680 - 2040 MHz Standard EN50607 (SCD2) 985 - 1050 - 1115 - 1275 - 1340 1485 1550 - 1615 - 1745 - 1810 - 1875 - 1940 MHz Legacy
ALIMENTAZIONE	20 Vcc (Tramite IC54 COD. 1600007 - IC54/1 COD. 1600008)
MAX CONSUMO ENERGETICO	< 350 mA @ 13 V
DIMENSIONI	124x117x39 mm

Configurazioni terrestre/satellite con switch 4 derivate in modalità LNB QUATTRO

4 utenti	8 utenti	12 utenti	16 utenti	20 utenti	24 utenti	28 utenti	32 utenti
P100A	P100A	P100A	P100A	P100A	P100A	P100A	P100A
CVU/4	CVU/4	CVU/4	CVU/4	CVU/4	CVU/4	CVU/4	CVU/4
IC54/1	IC54/1	IC54	AMS5T	AMS5T	AMS5T	AMS5T	AMS5T
MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	4xDC-BLOCK	4xDC-BLOCK	4xDC-BLOCK	4xDC-BLOCK	4xDC-BLOCK
5xFCT75I	MS5416/dSCR	MS5416/dSCR	IC54	IC54	IC54	IC54	IC54
A2160	5xFCT75I	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
TGD45	A2160	5xFCT75I	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
F5G/100-7	TGD45	A2160	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
C636	F5G/100-7	TGD45	MS5416/dSCR	1xFCT75I	1xFCT75I	MS5416/dSCR	MS5416/dSCR
Z1618M	C636	F5G/100-7	5xFCT75I	MS5416/dSCR	MS5416/dSCR	1xFCT75I	1xFCT75I
	Z1618M	C636	A2160	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
		Z1618M	TGD45	5xFCT75I	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
			F5G/100-7	A2160	5xFCT75I	MS5416/dSCR	MS5416/dSCR
			C636	TGD45	A2160	5xFCT75I	MS5416/dSCR
			Z1618M	F5G/100-7	TGD45	A2160	5xFCT75I
				C735	F5G/100-7	TGD45	A2160
				Z1618M	C735	F5G/100-7	TGD45
					Z1618M	C735	F5G/100-7
						Z1618M	C735
							Z1618M

Configurazioni terrestre/satellite con switch 4 derivate in modalità LNB WIDE BAND

4 utenti	8 utenti	12 utenti	16 utenti	20 utenti
P100A	P100A	P100A	P100A	P100A
CVU/WB	CVU/WB	CVU/WB	CVU/WB	CVU/WB
2xAT1	2xAT1	2xAT1	2xAT1	2xAT1
AMS2/WB	AMS2/WB	AMS2/WB	AMS2/WB	AMS2/WB
IC54/1	IC54/1	IC54	IC54	IC54
MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
3xFCT75I	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
A2160	3xFCT75I	MS5416/dSCR	MS5416/dSCR	MS5416/dSCR
TGD45	A2160	3xFCT75I	MS5416/dSCR	1xFCT75I
F5G/100-7	TGD45	A2160	3xFCT75I	MS5416/dSCR
C636	F5G/100-7	TGD45	A2160	MS5416/dSCR
UP2326M	C636	F5G/100-7	TGD45	3xFCT75I
	UP2326M	C636	F5G/100-7	A2160
		UP2326M	C636	TGD45
			UP2326M	F5G/100-7
				C735
				UP2326M

