

# 6-way dSCR Multiswitch 9756

NEW



We proudly present you **the next generation dSCR Multiswitches** from your market leader.

These state-of-the-art dSCR Multiswitches in a compact die-cast housing are optimized for installation in narrow spaces and will make your installation more successful.

The 9756 completes our 4-way and 8-way range.

- 4 satellite + 1 terrestrial inputs
  - Compatible with wideband LNBs (1 or 2 satellites)
  - Compatible with 1 Quattro LNB
- Multi-standard: wideband, dSCR, dCSS, legacy, terrestrial
- 6-way
- Optimized performance and power consumption
- Compact die-cast housing for easy installation

## Specifications 9756

Trunk inputs/outputs	-	Sat.: 4   Terr.: 1
dSCR outputs	-	6
Frequency	MHz	Sat.: 290 - 2340   Terr.: 88 - 862
Min input level SAT	dBμV	Universal LNB: 62 - 106   Wideband LNB: 67 - 106
Max input level TERR	dBμV	-
Trunk return loss	dB	>10
Trunk insertion loss	dB	Sat.: 2   Terr.: 1.5
Sat positions	-	Universal LNB: 1   Wideband LNB: 2
dSCR channel output power	dBμV	88 (AGC controlled)
Output return loss	dB	>10
Terr tap loss	dB	18
SCR channels (16 users/output)	MHz	Between 950 and 2150
Supported standards	-	EN50494 (SCD)   EN50607 (SCD 2)   BskyB   Legacy
Trunk termination DC blocked required	Ohm	75 (Sat & Terr)
DC power via SAT trunks	V	20
Consumption	W	10
Operating temperature	°C	-20 to 50, indoor housing
Dimensions	mm	124 x 117 x 39