

SAT Distribution (SCR & Legacy)

NEW

DIGITAL SCR MULTISWITCH



- Input for 1 universal LNB or 2 wideband LNBs (switchable)
 - Up to 16 UBs per SCR output
 - Auto detection for SCR and Legacy Mode
 - Possibility to convert wideband inputs into Legacy outputs
 - Support all SCR Standards
 - Compatible with all Legacy STBs
 - Passive terrestrial/cable diplexer
 - Low power Sleep Mode
 - Ultra compact housing
 - Trunk output for cascading multiple products
 - Supports the channel plan of the SKY Europe family of operators (SKY UK, SKY Italia and SKY Germany)
- See page 15 for details of the channel plan.



		9733	9734
Trunk inputs	-	4+1	
Trunk outputs	-	4+1	
Input mode	-	1 Quattro LNB or 2 Wideband LNBs (switchable)	
Input frequency	MHz	5-862 / 290-2340	
Trunk loss	dB	2.5 / 2	
dCSS/dSCR outputs	-	1	2
dCSS/dSCR output connector	-	75 Ohm F type (female)	
dCSS/dSCR UBs	-	16	16 + 16
dCSS/dSCR output level	dBμV	85	
Terrestrial/Cable loss	dB	-7	-11
Return loss	dB	>=8 (typ. 12)	
Band and Polarity selection	-	Universal LNB voltage & tone DiSEqC 1.0 (unidirectional) DiSEqC 2.0 (bidirectional) Standard EN 50494 (SCD) Standard EN 50607 (SCD2) SKY UK Standard	
Max. DC current consumption	mA	330 @ 13 Volt	350 @ 13 Volt
Power supply	-	From STB, power inserter or trunk (VL/VH)	
Power inserter (2460 + 9669 available separately)	-	3A, 20 V	
Dimensions	mm	92 x 90 x 40	