

dSCR-SYSTEMS

In comparison to existing technology, the new generation of SCR dSCR -Multiswitches (SCR = Satellite Channel Routing), also known as Unicable 2, offers substantial more frequency bands for more terminal devices / tuners.

Also the configuration of these systems has become much easier. With dSCR it is possible to pair the multiswitch with the terminal device automatically.

The significant reduced size of these new components makes installing a much simpler process.

Our dSCR Multiswitches are approved and released by SKY[®] for their Set-Top-Boxes.

Up to 16 frequency bands per output are available. Therefore these devices are well prepared for the future.

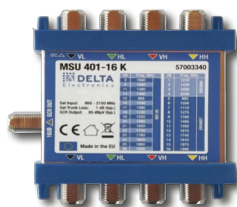
Further information can be found at



CASCADE-MULTISWITCH

SCR Multiswitch for up to 16 subscribers per output

- || Approved for all SCR Standards
- || Supports Unicable 1 (4 UBs) and Unicable 2 (12 UBs)
- || **SKY[®] approved**
- || Ultra-compact
- || Remote powered
- || Made in Europe



Type		MSU 401-16 K	MSU 402-16 K
Item No.		57003340	57003341
Frequency range SAT	MHz	950...2150	950...2150
Inputs		4	4
Through loss	dB	3	3
dSCR Outputs		1	2
Outputs trunk line		4	4
dSCR User bands per Output		16	16
Output level dSCR	dBμV	85	85
Return loss	dB	≥ 8	≥ 8
Connectors		F female	F female
Power supply	mA	<300 mA @ 13 V	<320 mA @ 13 V
Dimensions	mm	90 x 80 x 40	90 x 80 x 40

* Power supply from externally with an external plug-in power supply (e.g. NT 20-1.2 F; Item No. 57004430) or by remote feeding through trunk lines.