

Over the last few years, standard (Legacy) multiswitches have been replaced by more efficient SCR multiswitches, see the 9730I through 9762 product range. In these cases, the bandwidth was used 3 times better and 3 times less cables needed to be installed.

With the new transition to digital SCR, we can easily make the installations 5 times more efficient. Or improve the user experience by allowing each family to have 5 tuners installed per apartment. This is ideal for multiroom viewing experiences without sacrificing the possibility of watch-and-record features.

Today, Unitron is proud to announce the first digital SCR multiswitch with 5 userbands per outlet and allowing up to 4 satellite orbital positions, when using wideband LNBs.

### 8 satellite inputs

- compatible with 4 wideband LNBs
- compatible with 2 Quattro LNBs

### 6 SCR outputs with each 5 User Bands

### 1 wideband active or passive CATV or terrestrial input



INPUTS	-	1 x Terrestrial 8 x Satellite
OUTPUTS	-	6 outputs (up to 30 SCR tuners)
FREQUENCY	MHz	Terr. / CATV: 5-1218 (DOCSIS 3.1 compatible) Sat. In: 290-2340
SCR CHANNELS (5 USERS/OUTPUT)	MHz	Configurable between 1350 and 2150
SUPPORTED STANDARDS	-	EN50494/EN50607/BskyB
TRUNK INSERTION LOSS	dB	Terr.: -5 Sat. : -3
TAP INSERTION LOSS	dB	Terr.: -16 or -6 (switchable)
OUTPUT LEVEL	dBμV	85 (AGC controlled)
CONSUMPTION	W	10
DIMENSIONS	mm	220 x 220 x 50

Specifications are subject to change without notice. 06/15