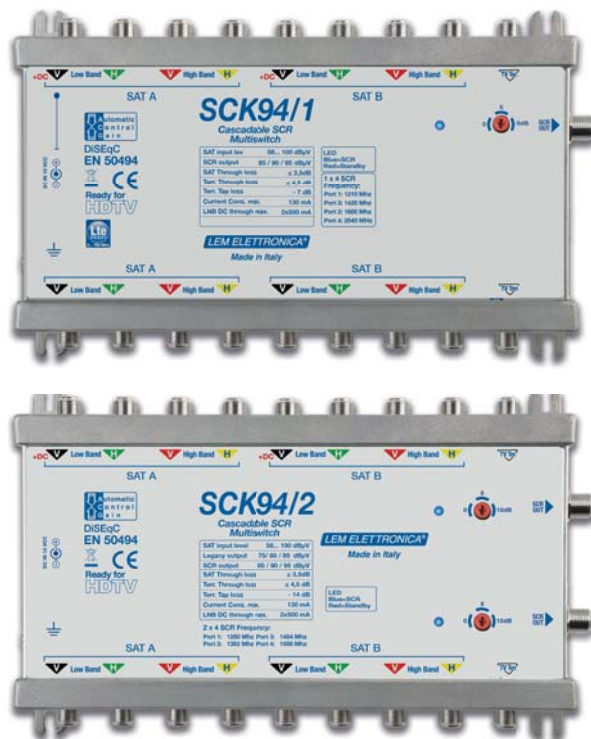


# SCK94/1 SCK94/1T

# SCK94/2 SCK94/2T

- ▶ IF-SAT with Automatic Control Gain
- ▶ 3 step selectable SCR output level
- ▶ SCR Status Led
- ▶ 1 single cable out for 4 SCR frequencies
- ▶ For 4 User/Tuners per output
- ▶ Tap output with 5 dB positive tilt
- ▶ Zamak brackets for heat cooling
- ▶ Low power consumption
- ▶ DC plug for LNB powering
- ▶ Return-path channel 5 - 65 MHz



**5**  
WARRANTY YEARS

Ready for  
**HDTV**

ENERGY SAVING  
Stand-by mode

**Lte**  
READY  
5... 790 MHz

| 9 CABLES 1 TAP / 2 TAPS           |        | SCK94/1        | SCK94/1T               | SCK94/2        | SCK94/2T |
|-----------------------------------|--------|----------------|------------------------|----------------|----------|
| TYPE                              |        | Cascadable     | End                    | Cascadable     | End      |
| IF-SAT FREQUENCY RANGE            | MHz    |                | 950... 2200            |                |          |
| TV TERR. FREQUENCY RANGE          | MHz    |                | 5... 790               |                |          |
| N° INPUTS / OUTPUTS               |        | 9 / 9          | 9 / 0                  | 9 / 9          | 9 / 0    |
| N° TAPS                           |        |                | 1                      |                | 2        |
| IF-SAT INPUT RANGE                | dBμV*  |                | 60... 100              |                |          |
| IF-SAT A.C.G. RANGE               | dBμV*  |                | 60... 90               |                |          |
| IF-SAT TAP LEVELS                 | dBμV*  |                | 85/90/95               |                |          |
| THROUGH LOSS IF-SAT               | dB     | ≤ 2            | -                      | ≤ 3,5          | -        |
| THROUGH LOSS TV TERR.             | dB     | ≤ 2            | -                      | ≤ 4,5          | -        |
| TAP LOSS TV TERR.                 | dB     | - 7            | - 7                    | - 14           | - 14     |
| RETURN CH. TAP LOSS (5... 65 MHz) |        | - 7            | - 7                    | - 14           | - 14     |
| SEPARATION IF-SAT / TV TERR.      | dB     |                | ≥ 50                   |                |          |
| SCR FREQUENCIES ADDRESS (1X4)     | MHz    |                | 1210, 1420, 1680, 2040 |                |          |
| SCR STANDARD                      |        |                | SCR EN50494            |                |          |
| CROSS-POL. ISOLATION              | dB     |                | > 30                   |                |          |
| INPUTS - OUTPUTS ISOLATION        | dB     |                | > 30                   |                |          |
| PHASE NOISE                       | dBc/Hz |                | -90 @ DELTA F=1KHz     |                |          |
| RETURN LOSS                       | dB     |                | > 12                   |                |          |
| LNB POWER LINE                    |        |                | Vertical Low Band      |                |          |
| MAXIMUM LNB POWER                 | mA     |                | 500                    |                |          |
| MAXIMUM CURRENT DRAIN @ 13V       | mA     |                | 160                    |                |          |
| DIMENSIONS                        | mm     | 117 x 190 x 38 |                        | 117 x 190 x 38 |          |

\*CEI EN 50083-3 -35 dB IMA2