



## Tester SICO 2062 FMX

SICO 2062 FMX

Now available!

Meter for FMX 2-line control units (SbL 60)

Device for selective voltage measurements

### Data

Measuring ranges:

- Selective alternating voltage /  
frequencies to be set:

305 | 370 | 450 | 550 | 675 | 825 | ... | 5060 Hz - FMX 2

2.04 | 2.52 | 2.53 | 4.15 | 5.06 kHz - Sk 11 / AZL

- Broad-band voltage measurement

- Direct voltage

- Frequency

Input resistance:  $\geq 1$  MegaOhm

Display: LCD with backlighting

Measuring error: Operating temperature range:  $-40^{\circ}\text{C}$  to  $70^{\circ}\text{C}$

Power supply: 1 accu Li-Ion or 3 batteries 1.5 V or rechargeable batteries 1.2 V

IP code: IP 54

Dimensions with handle (WxHxD): 170 x 145 x 155 mm

Weight: 1.5 kg, batteries included

### Technology

- The Tester SICO 2062 FMX is suitable for acceptance/reconstruction tests and inspection and fault location in cable transmission links of the audio frequency transmission system FMX 2 / SbL 60.

- The device replaces the formerly used FMX 2-setting device.

- Selective voltage measurements allow e. g. test and setting the FMX 2 transmitter output level in which several channels can simultaneously be active.

- The device has a microcontroller. In addition to selective alternating voltage, it also measures direct voltage and frequency.

- The robust housing, wide operating temperature range and the simple, menu-assisted operation by keys and displayed information make the device especially suitable for operating and maintenance tasks.

### Delivery

- Tester SICO 2062 FMX

- Carrying bag

- 2 Measuring lines with 4 mm safety plug

- 2 Test probes

- 2 Clip terminals with tongs

- 2 rechargeable batteries type C (Baby/R14)

- Manual

- Acceptance test certificate 3.1 according BS EN 10204

### Optional accessories



- Adapter for measuring operating voltage and amplifier output voltage (FMX 2-line control unit)



