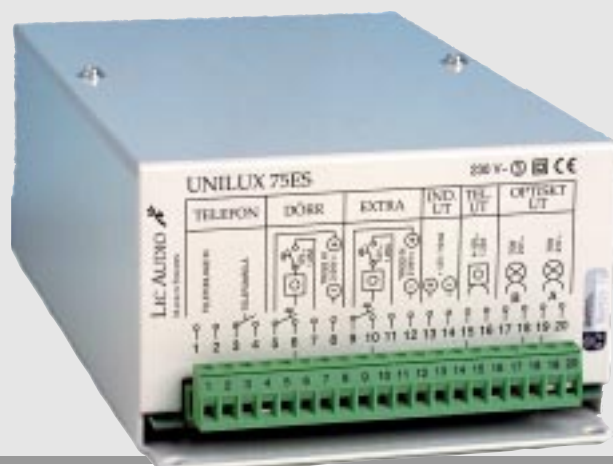


Unilux 75ES/EX

Signal converter

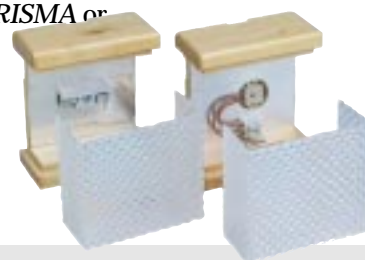


- suitable for your home, office and for industrial environments
- converts acoustic signals to optical indication
- three different signal sources can be connected
- three different blinking characters



Unilux 75ES/EX is suitable in private homes, offices and industrial environments. The 75ES/EX is aimed at converting acoustic signals from door bell, telephone, etc. to optical signs via lamps. Three different signal sources can be connected at the same time and are separated by three different blinking characters. Using 75ES/EX you may install both optical and acoustical indication of door bell or telephone.

Connections are made using a plug-in connector. This makes the 75ES/EX easy to service or exchange. Suitable lamps are *PRISMA* or *PRISMA HALOGEN*.



Technical data

Power supply: 230 VAC 50 Hz

Inputs:
Telephone: Direct input for telephone line, alternatively external relay
Door Bell: 2–24V AC/DC or unpolarized short cut
Extra: 2–24V AC/DC

Outputs:
Optical A: 75W 24V
Optical B: 75W 24V
Door bell: 12V /1.25A
Telephone bell: 4-10V adjustable
Extra: 12V

Dimensions: 75x 126x218 mm
Weight: 2,2kg

Approved according to the SEMKO Nordic test specifications

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