

## Product code: 330.05.0040.100.0

### Enclosure:

Material: ABS  
 Color: RAL 9002 (Light grey)  
 Dimensions: 300x230x90 mm  
 Weight: 1.3 kg (ex. LNL-1320)  
 Protection: IP54 (EN 60529)  
 Impact: IK07  
 Insulation: Totally (electrical)  
 Flammability: Rating UL 94 HB

### Cable entries:

Quantity: 14 pieces  
 Material: Membrane spout, TPE  
 Cable dia.: 1 - 9 mm  
 Strain Relief: 14 pieces

### Power termination board:

Fuses: 2 pieces (PTC resettable fuses)  
 Outputs: 2 pieces  
 Wire size max.: 4.0 mm<sup>2</sup>

### Spacers:

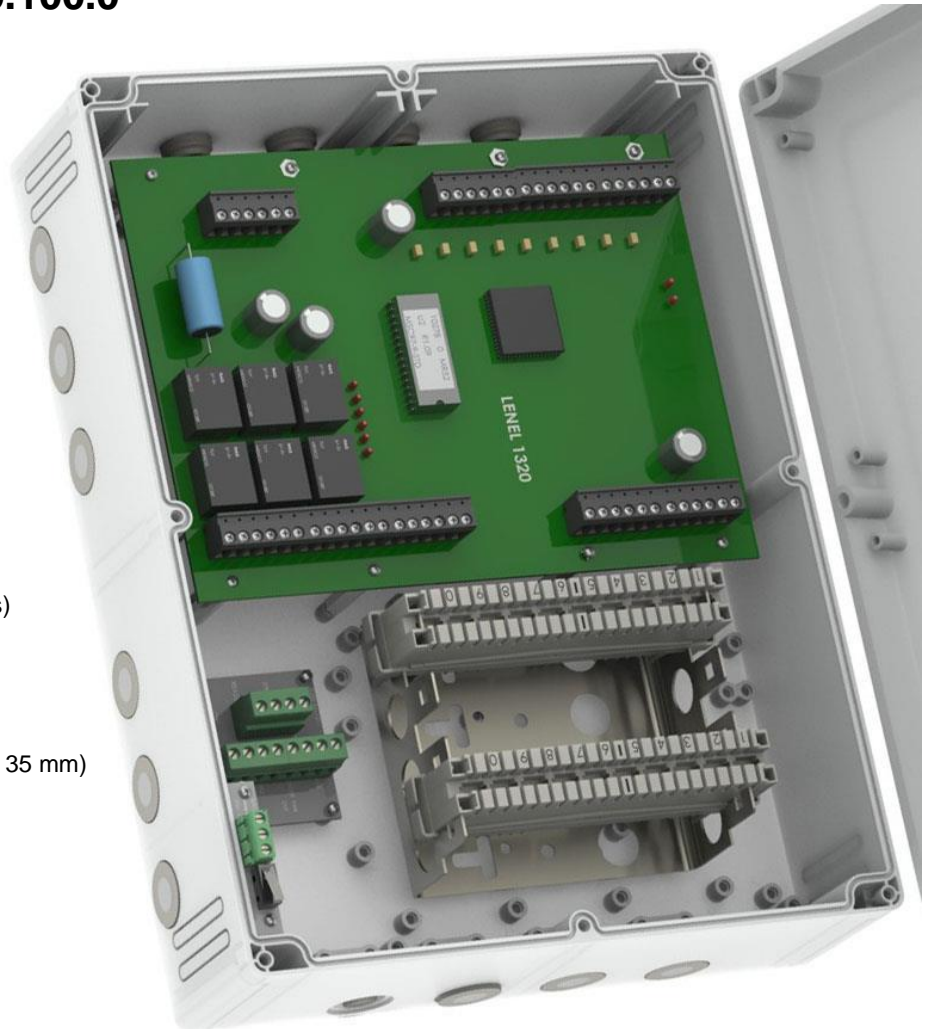
Quantity: 8 pieces to LNL-board (Length 35 mm)

### Tamper switch:

Model: OMRON D2F-01L  
 Durability: 100.000 operations minimum  
 Current rating: 100mA  
 Voltage rating: 30 VDC  
 Connector: Outputs: NC NO C  
 Wire size max: 1.0 mm<sup>2</sup>

### Krone LSA Plus

Frame Frame for Krone LSA modules included  
 Modules Krone LSA-Plus modules for 10 Pair is NOT included in delivery of box.



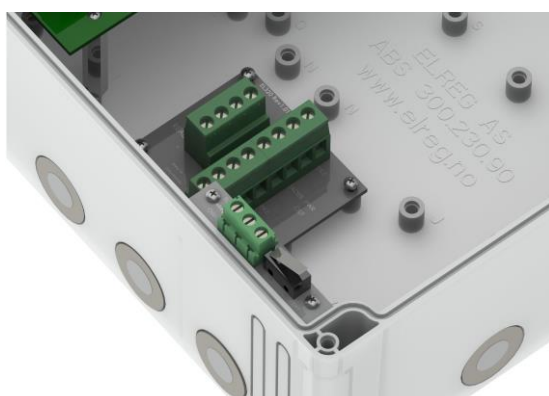
**Elbox ABS 300.230.90 multibox LNL-1320** is especially designed for LENEL circuit boards.

By positioning the spacers of pre-made holes in the box, the following LNL cards can easily be used:

**LNL-500 LNL-1000 LNL-1100(U) LNL-1200(U) LNL-1300(U) LNL-1300E LNL-1320(U) LNL-2000 LNL-2210 LNL-2220 LNL-3300 LNL-8000.**

Tamper switch are included with a small circuit board with alarm signals. With 14 pcs of cable entry installation time reduces considerably and simplifies board layout and wire management. 8 pieces of special screws for the cover, spacers and screws for LNL board, and 4 screws for wall mounting are included.

Power termination board is designed for serial connection of the power cables, avoiding additional connectors.



### Tamper switch (alarm signals)

Compatible with most alarm systems.  
 Normally closed circuits used but double-action tampering detection is selectable. (NO NC C)

High reliability gold plated contacts.  
 PCB with printed terminal contacts for fast installation.  
 Size: 50.5x9.4x9.3 mm.