

LOCAL SIGNALIZATION UNIT – 16 CHANNELS - LSU 110 / 16 & 32 CHANNELS - LSU 110 / 32


LSU 110 / 16

DESCRIPTION:

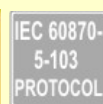
LSU 1x0 device is intended for local signalization in power distribution substations. It is also called alarm annunciator. Power supply and binary inputs are made for standard voltages in substations; DC 24 V, DC 48 V, DC 110 V, DC 220 V or AC 230 V depends on ordering. Speed and mode of lamp flashing depends on setting and can be changed by buttons on front side of device.



LSU 110 / 16 device has 16 signal binary inputs, which controls 16 lamps. Additional DI for remote lamp acknowledge and two additional DOs for controlling remote lamp and horn are optional.



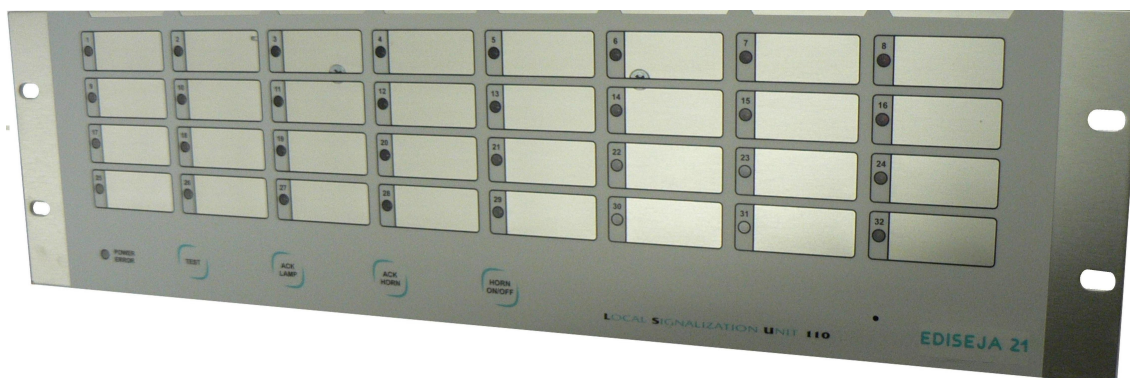
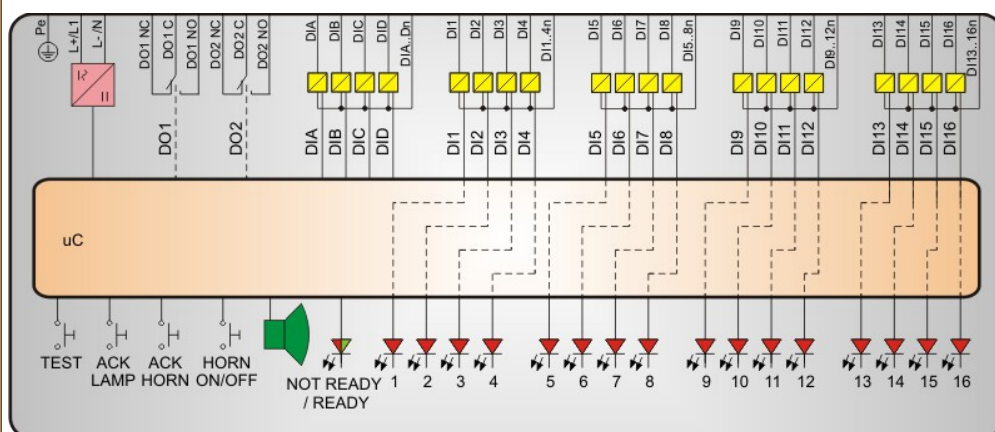
LSU 110 / 32 device has 32 signal binary inputs, which controls 32 lamps. Additional 4 DIs for remote lamp and horn acknowledge and test. Device has 6 additional DOs for controlling remote lamp and horn and external lamp test. Internal horn can be activated when new alarm is activated.



FEATURES:

- ◆ 16 or 32 channels
- ◆ Power supply & binary inputs:
 - ◆ DC 24 V
 - ◆ DC 48 V
 - ◆ DC 110 V
 - ◆ DC 220 V
 - ◆ AC 230 V
- ◆ 4 Light Speeds
- ◆ Two modes of operation
- ◆ Aluminum housing

LSU 110 / 16 SCHEMATIC:


LSU 110 / 32

