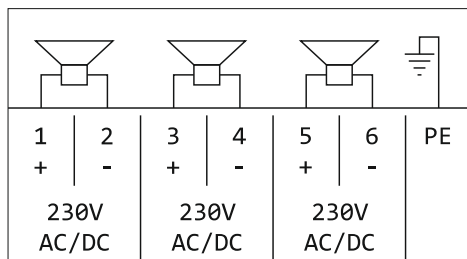


GENERAL CHARACTERISTIC

Acoustic alarm is emitted by three or four programmable acoustic signalers. Substation Acoustic Alarm is not standard equipment of SC-16 or SC-16 annunciators. The device is adapted to be mounted on the control substation cabinet. Standard supply voltage is 110-230V AC/DC or other on request.

MAIN FEATURES

- Sound loudness up to 102 dB
- Programmable sound tone
- Red enclosure made of ABS plastic
- universal supply voltage (110V DC/AC - 230V DC/AC)
- Sound loudness regulation in steps of 10dB
- Sound signalers are connected to terminal block UK 5 TWIN of Phoenix Contact what allows free installation



Terminal block of ASS-3

TECHNICAL DATA

Rated supply voltage	110-230V DC/AC or other on request ex. 24V DC
Burden in supply voltage terminals	<0,7VA
Current consumption	6-32mA
Ingress protection degree of each signaller	IP65
No. of acoustic signalers	3
Weight	1,4kg
Ambient temperature	-5 ÷ +40 °C

PRINCIPLE OF OPERATION

Voltage on the terminals 1-2 (signaller 1) causes the sound to emit. The sound tone depends on jumper configuration. The jumpers are available after opening the red enclosure of signaller. Opening of enclosure is possible after unlocking the black screw located on it. The counter-clockwise turning opens the signaller. Signallers 2 and 3 are connected to terminal pairs respectively 3-4 and 5-6.