



CONTROL DEVICE AND SWITCHING UUK-12-08, UUK-24-08

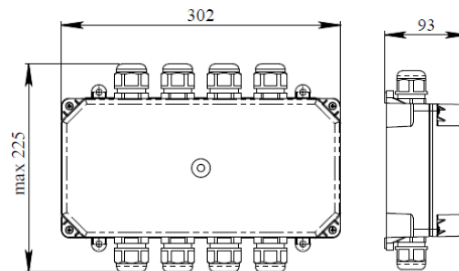


Description

Control device and switching UUK designed to control connecting and disconnecting of the devices included in the systems of the guard-fire signaling, and switching of actuators (lamps, sirens, video cameras, fire suppression systems, electromagnetic locks, etc.) to the AC mains with a nominal voltage of 220 V or the DC power source 30V by closing or opening the relay contacts

Dimensions

Dimensions in mm



Electrical characteristics

Switching current	≤8 A
Switching AC voltage	≤250 V (power ≥2kW)
Switching DA voltage	≤ 30 V (power ≥240W)
Rated voltage on the device control coil	12 V ± 10%, 24 V± 10%
Current of the control relay coil of the device is no more than	55mA
Overall dimensions of the UUK device no more than	302x225x93 mm
Weight of the device is not more than	1,3kg
Operating temperature	-30...+50°C

Type of performance	Number of executive relays	Voltage on the control coil	Type of terminal, cross-section of connecting cable
UUK-12-08	8	12 V	T31 to 2.5mm ²
UUK-24-08	8	24 V	T31 to 2.5mm ²