

# MNS-601



## WARNING AND MANEUVERING SIGNALS CONTROL UNIT

# MNS-601

### Unit MNS-601 is intended for:

- automatic sending of control signals to operation units, running sound signaling facilities if vessel is in restricted visibility, as well as sound and light signaling facilities while maneuvering;
- manual activation of sound and light signaling facilities.

It is provided the possibility of information interchange through the standard interface of unit MNS-601 with other units including units of IBS.

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SIGNALS CONTROL UNIT  
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## TECHNICAL SPECIFICATIONS

Supply voltage, DC, V	_____	from 18 to 36
Supply voltage, AC, V	_____	from 85 to 264
AC frequency, Hz	_____	from 47 to 440
Power consumption, not more, W	_____	10
Operation unit commutating voltage, rms value, V	_____	from 50 to 420
Operation unit commutating current, rms value, A	_____	from 0.1 to 3
Operation unit commutating voltage (by DC), V	_____	0...60
Operation unit commutating current (by DC), A	_____	0...10
Operation unit commutating pulse current, A (10 s.)	_____	30
Overall dimensions, mm (width x height x depth)	_____	198x202x91
Weight, not more, kg	_____	4.5

## OVERALL DIMENSIONS:

