

Code: SOT-5

## MOTOR UNIT DRIVER **SOT-5**

The SOT-5 motor unit driver is designed to cooperation with pan/tilt motor units and motozoom lenses. The driver executes the commands from devices with RS-485 telemetry transmitter, eg control panels, DVRs, video capture cards, video servers. The device casing is designed to outdoor mounting to a wall or to a mast with a tie.

ATTENTION! Switch the power off during cables connecting.



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|--|---|
| Number of operating motor units:             | 1 pcs   |
| Camera power output:                         | 12 V DC / 0.4 A   |
| Current consumption in waiting mode:         | 50 mA   |
| Maximal current load of directions outputs:  | 0.5 A   |
| Maximal current load of ZOOM, FOCUS outputs: | 0.1 A   |
| RS-485 transmission baud rates:              | 2400, 4800, 9600 bps  |
| Available protocols:                         | Pelco-D, Pelco-P, Delta-M   |
| Short-circuit outputs protection:            | ✓   |
| Motor unit control:                          | <ul style="list-style-type: none"> <li>• right</li> <li>• left</li> <li>• down</li> <li>• up</li> <li>• right down</li> <li>• right up</li> <li>• left down</li> <li>• left up</li> <li>• autoscan</li> </ul> |
| Camera control:                              | <ul style="list-style-type: none"> <li>• Zoom - focal length adjustment</li> <li>• Focus - sharpness adjustment</li> </ul>  |
| Control socket type:                         | terminals   |
| Power socket type:                           | terminals   |
| Power supply:                                | 24 V AC   |
| Weight:                                      | 0.11 kg   |
| Dimensions:                                  | 112 x 37 x 91 mm  |
| Guarantee:                                   | 2 years   |