

Code: ARB1606

## RS-485 COMMUNICATION MODULE **ARB1606** DAHUA

The ARB1606 module is a device that allows to extend the functionality of the DAHUA recorders with additional alarm inputs and outputs. Communication between the unit and the recorder is done using RS-485.

The device is equipped with an address switch, that allows for the connection of up to 4 such modules in a single RS-485 bus.

**WARNING!** In case of connection 2, or more devices with the same address setting, the connection will not be established. The reverse connection of the RS-485 bus cables will cause a transmission error.



Alarm inputs / outputs:	16 / 4 x NO + 1 x NO/NC
Main features:	<ul style="list-style-type: none"> <li>• Cooperation with DAHUA recorders</li> <li>• Device address switch</li> </ul>
Power supply:	12 V DC
Current consumption:	max. 20 mA
Operation temp:	-10 °C ... 55 °C
Weight:	0.122 kg
Dimensions:	97 x 91 x 33 mm
Manufacturer / Brand:	DAHUA
Guarantee:	2 years