

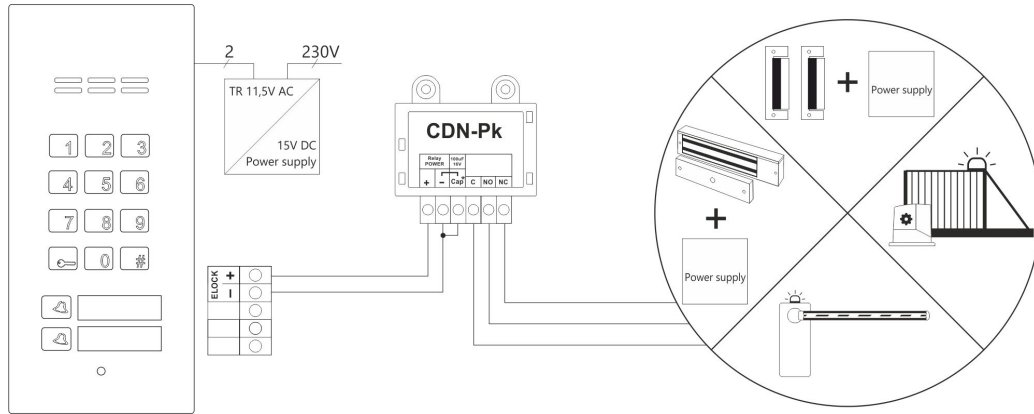


CDN-PK Relay module

Universal relay module with easy connection via screw terminals. It enables, among other things, the connection of a traditional electric door strike, electromagnetic lock, door controller, reversing door strike or any other device. It has a built-in capacitor, which allows the module to work with ACO devices that have an output to connect only the electric door strike. In selected models of devices it is possible to mount directly in a frame or box. Compatible with digital group control panels: CDNP, Inspiro, Familio P/PV and COMO PRO/PRO-A.

Index	CDN-Pk
Description	Relay module
Dimensions (mm)	70,5x71x19,5
Material	ABS plastic housing
Mounting	Surface-mounted or mounted in holes of selected frames and boxes of CDN and INSPIRO series.
Stand-by power consumption	~0,2W
Power supply	12-15VDC / 16 mA
Outputs	ARK screw connectors: - NO/NC relay, max. 5A,24VDC
Inputs	ARK screw connectors: - relay power supply - capacitor connection
Attributes	<ul style="list-style-type: none"> - current load of the relay contacts 5A - has one pair of contacts working in NO and NC mode - allows to change the output for connecting the electric door strike to a relay output - enables connection of e.g... electromagnetic lock, traditional and reverse electric door strike - protection against voltage peaks from the relay coil by diode protection - the applied relay features an increased wather resistance - easy to connect with screw connectors Example application - used in the case of reverse electric door strike, electromagnetic lock, etc. - used in the case of an electric door strike with high current consumption or another device that draws more current than the permitted load of the control panel or a device requiring different power supply conditions. - It can be used as a garage, door barrier controller, etc.

Schema



Dimensions

