

GSM jamming detector

The purpose of D-JAM2 is to detect near to the alarm system illegally operated GSM jammers. D-JAM2 usually wired to the control panel zone which function is set as 24 hour RF jam detection. More technical information can be found in the table below.

TECHNICAL SPECIFICATIONS	
Maximum current into output	100mA
Output	Open collector type
Power supply	7 - 16 V DC
Current consumption	≤ 15 mA
Current consumption on detection state	12 mA
Electronic protection against short circuit	Yes
Scanned RF band	850 - 960 MHz
Jamming detection process	Digital
Jamming detection time	0,6 seconds
Jamming detection range	25 m
Overall dimensions (without antenna) W x H in mm	43 x 53
Operating temperature	From -40°C to +85°C

⚠ Caution! Do not install inside the metal cabinet. Leave minimum 10 cm of free space between the metal surfaces and antenna.

