

ACS[®] 1000R

PROFESSIONAL WIRELESS PANIC BUTTON
WITH KEELOQ[®] CODE OF HOPPING TECHNOLOGY



GSN Electronic Company Ltd.
www.gsncompany.com



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PURPOSE ACS 1000R - wireless PANIC BUTTON with Keeloq[®] code of hopping technology, designed for security systems as a Panic Button and for use remote control of any electronic equipment:

- ★ ELECTRICAL GATES
- ★ SLIDING DOORS
- ★ ELECTROMAGNETIC LOCKS
- ★ AUTOMATIC BARRIERS
- ★ ELECTRICAL CURTAINS
- ★ LIGHTING FIXTURES, ETC.

TECHNICAL SPECIFICATIONS	Power input	DC12V ± 10%
	Current consumption:	
	Stand-by mode	15mA/12V
	Active mode	39mA/12V
	Receiving range in open space	up to 1000m
	Security code	KEELOQ
	Operating frequency	433.92MHz ± 50kHz
	Radiated power	≈10mW
	Memory capacity	330 codes
	Alarm period in panic button mode	3sec
	Warm up period	0.5sec
	Dry contact relay	DC30V/1.0A; DC60V/0.3A; AC125V/0.5A
	Opening protection in panic button mode	TAMPER SWITCH
	Last event memory in panic button mode	30 min
Operating temperature range	-20°C +50°C	
Storage temperature range	-40°C +80°C	
Dimensions	85mm x 40mm x 20mm	
Weight	150gr	

- FEATURES**
- **TWO OPERATING MODE:**
 1. PANIC BUTTON MODE
 2. PULSE MODE
 - RECEIVING RANGE IN OPEN SPACE - UP TO 1000 METERS
 - KEELOQ[®] CODE OF HOPPING TECHNOLOGY
 - UP TO 330 REMOTE CONTROLS LEARNING THE RECEIVER
 - TWO INDEPENDENT CHANNELS
 - UNAUTHORIZED ACCESS PROTECTION
 - LAST EVENT MEMORY: 30 MIN
 - THE ALARM ACTIVATES WHEN THE ELECTRIC POWER SUPPLY IS DISCONNECTED

