



SERIES FEATURES

-  12V Motors powered by 12V
-  GSM
-  Real-time clock
-  Compatible with network interface
-  S504
-  S504 Transceiver
-  433MHz

Characteristics CARHF

Access control systems

This series of access control devices is the ideal solution for multi-user buildings, apartment blocks, residence halls, hotels, commercial and industrial businesses and any other location that requires you to program and manage access controls.

CARHF4G-10 (includes a prepaid SIM with a ten year subscription) and CARHF4G (free choice of telephone operator) are access control systems with 4 contacts (two potential free and two open collector) allowing you to manage external devices which permit the remote activation of electrical and electronic systems (gates, doors, lights etc.).

The receiver allows you to memorise up to 1000 transmitters, connect one or two transponder readers and one or two numerical code keyboards and by inserting a compatible SIM it may also be activated telephonically.

The choice of provider (SIM CARD) is free but the SIM must not contain a PIN. The devices are managed via internet using the "MyCardin.com" website which allows you to manage the access privileges, the activation and deactivation of the outputs using a real-time clock and the memorization, cancellation of transmitters etc.

PLEASE NOTE! This product requires a sufficient level of GSM coverage to ensure its correct operation. We advise you therefore to contact your local provider for more information.

Technical description

All weather box in ABS - IP55 (148 x 118 x 40).

Digital display with real-time function display (relay status, user, clock, etc.).

Stores up to 1000 S504 mono-/bi-directional transmitters and S449 mono-directional transmitters.

Free choice of telephone operator (SIM CARD).

Connections for a transponder reader and a keypad.

Activation via telephone.

Programming via SMS.

Data programming via internet using "MyCardin.com".

Four command contacts (2 potential free and 2 OC) for external devices (gates, doors, lighting systems).

12 Vdc power supply.

Real-time clock and holiday program management (unlimited).

Management of access privileges.

Product features CARHF4G

4G access control receiver

The receiver allows a free choice of telephone operator

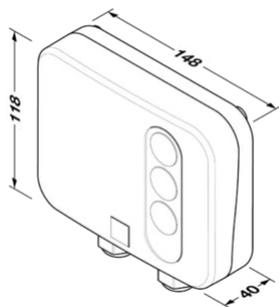


> ULTIMATE CARDIN App

GENERAL CHARACTERISTICS

Power supply	Vac/dc	12
Maximum electrical input	A	1
Operating temperature range	°C	-20...+70
Protection grade	IP	55

OVERALL DIMENSIONS



> ULTIMATE CARDIN App