943 NETWORK COMPONENTS

UNIDENTIDIED RECEIVER FOR 1 DOOR

Code : **9430052**

Model : **CER-025**

Description
The CER-025 is a standalone patient location unit that receives radio messages from tags (CER-030) when a patient enters an area controlled by an activator (CER-010/CER-011/CER-012). Upon receiving a message, if the tag is registered in its database and has been activated by an activator associated with the CER-025, it executes the associated actions for detecting unauthorized (unidentified) access by activating the included relays (NO/NC) for the programmed duration. The CER-025 has a maximum coverage radius of 100 meters in open space. The maximum number of CER-030 tags that can be stored in the CER-025 receiver is 500.

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CER-025	
Especificaciones	
Frecuencia	868 MHz
Alimentación	220 Vac 50 Hz
Número de relés de salida	3 (1 para control de desincronización. 2 libres para control de salidas externas (sirena, señalizador luminoso, abrepuertas, etc.)
Temperatura de funcionamiento	De -20 a - 85ºC
Estanqueidad	IP54(con prensaestopa IP65)
Dimensiones	215 x 150 x 70 mm
Área de activación	100 m