EDK2-OEM READER FOR BUILDING INGEGRATION

EDK2B-OEM-ABB

EDK2-OEM

Contactless media reader, intended to be built-in into any casing. It was developed in order to provide total freedom of choice of design to correspond to for example already used facility interior design. It is also possible to build it in covertly into the wall. It keeps all the features of basic EDK2 reader.

Product Code	Description
EDK2-OEM	Contact DALLAS Chips Reader, universal for KU68
EDK2B-OEM	Contactless Reader, universal for KU68
EDK2B-OEM-ABB	Contactless Reader, for ABB casing

Readers can be ordered separately or already built in required casing.

In-building examples

ACS line — ELECTRONIC IDENTIFICATION SYSTEM

Type designation	EDK2-OEM
Power Supply	DC 12V
Input curent	Max 65 mA @ 12V
Working temperature	-20 °C to +50 °C
Inputs format	RS232 TTL (ASCII), wiegand 26
Connection lenght	max. 10 m, pro wiegand max. 20 m
Size	avarage DPS 50mm, antenna 50 x 60 mm