

AUTOREEZ - CONTROLLER NETWORK HUB

Door Controller Hub Supports multiple network types providing the most flexibility in site configuration.



ULTRA CONNECTED

The Autoreez simultaneously connects Kareteq door controllers on RS485 and Mesh Radio networks providing integrators with complete flexibility to mix connections types and minimize wiring based on site requirements.

ENROLLMENT READER

An integrated enrollment reader supports Kareteq Hands-free tags, 125KHz EM Prox and 13.56 MHz Mifare cards.

ALARMS

Customized alarms are directed from the BK System server to the integrated RS-232 port

BK SERVER INTEGRATION

The Autoreez collects all door-controller-generated events and directs them to the BK Server. Additionally, it provides additional event storage in case of a server failure and automatically sends queued events when the server is back online.

SPECIFICATIONS

FRANCE

4 rue Jean Monnet
31770 Colomiers
Tel: +33 5 82 95 38 15

Order part number: K11107-00000

www.kareteq.com

KTD-D-001-01

Physical

Dimensions
160 x 90 x 59 mm
6.3 x 3.5 x 2.3 in
Weight
220 g, 7.8 oz

Power & Environmental

Operating Temp.
-20°C / 85°C
Storage Temp.
-20°C / 85°C
Power
12 / 24V DC , POE

Connections

Network
RS485, Mesh Radio, IP
Output
RS232

Other

Certifications
FCC, CE
Enrollment Reader
Adveez Hands-free tags,
EM & Mifare Prox
Mounting
Din Rail - 35mm