

ACTPRO-EM1040e  
Vanderbilt EM1040e ACTpro Prox 125kHz Reader



**Description**

The Vanderbilt EM1040e ACTpro Prox 125kHz Reader is a proximity reader that is compatible with all ACTpro proximity cards and fobs, as well as HID-compatible credentials. It is a durable and weatherproof reader that is suitable for both indoor and outdoor use.

The EM1040e can be used as a stand-alone reader or it can be integrated into an access control system. It is easy to install and use, and it can be configured to meet the specific needs of your access control system.

**Key Features:**

- Compatible with all ACTpro proximity cards and fobs, as well as HID-compatible credentials
- Durable and weatherproof construction
- Suitable for both indoor and outdoor use
- Easy to install and use
- Configurable to meet the specific needs of your access control system

### Product Specifications

Weight	130 kg
Brand	ACRE
Frequency	125 kHz (RFID)
Power-requirement	40 mA, 5-12 VDC
Mounting	Mullion, Surface Mount
Operating-temperature	-40°C to 70°C
Connection-type	Terminal connection
Protection-rating	IP66