

## *VMR10 and VMR20 Magnetic Stripe Reader*

### OVERVIEW

The VMR10 and VMR20 Magnetic Stripe Reader has a slim, mullion style design. The die cast metal housing makes it ideal for indoor or outdoor applications. The VMR20 has a 12 position membrane style keypad.



### FEATURES AND BENEFITS

- Rugged Metal Housing
- All stainless steel hardware is standard
- Audiovisual indication provides Two LED's (red/green) and beeper sounds
- Static Discharge Protection
- Accepts low or high coercivity-magnetic cards
- Standard Track 2 encoding (Track 1 & 3 are available)
- One security screw mounting
- Supports Wiegand or Clock & Data interface formats via Dip Switches

## SPECIFICATIONS

<b>Dimensions</b>	1.95"W x 1.3"H x 5.5"L
<b>Power Requirements</b>	5 or 12 VDC
<b>Power Consumption</b>	20 mA at 12 VDC
<b>Operating Temperature</b>	-40°F to 170°F
<b>Weight</b>	10 oz.
<b>Cable Distance</b>	500' with 18AWG 6 conductor stranded with overall shield

## ORDERING INFORMATION

<b>VMR10</b>	5VDC standard, Magnetic Stripe Card Reader (specify black or beige)
<b>VMR10-12V</b>	12VDC Magnetic Stripe Card Reader (specify black or beige)
<b>VMR20</b>	5VDC standard, Magnetic Stripe Card Reader with keypad (specify black or beige)
<b>VMR20-12V</b>	12VDC standard, Magnetic Stripe Card Reader with keypad (specify black or beige)

**VANDERBILT**