AMANO McGANN® PARKING SOLUTIONS

BARCODE

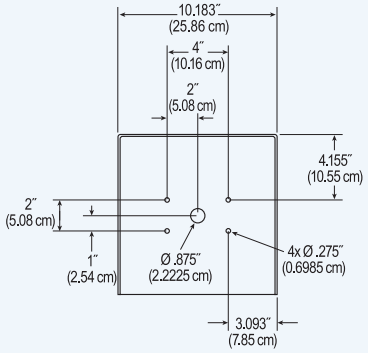
Reader

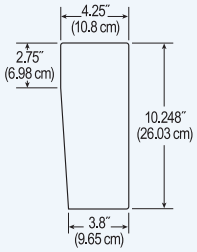
Access Terminal

Amano McGann Barcode Readers are suitable for indoor or outdoor use in a variety of valet, hotel, temporary, and visitor parking applications. Barcode technology provides flexibility to read standard plastic cards, or economical paper passes for temporary or short-term use. Visual indicators provide access attempt feedback to patron. Used with Amano McGann Software applications, the readers track monthly contract and visitor parkers alike for strategic planning and historical reporting.

Reader

BARCODE





FEATURES

- *Micro-controller technology*
- *1000 transaction off-line buffer*
- *Real-time clock with battery backup*
- *Barcode reader head provides reliable non-contact processing*
- *Supports barcode formats such as Code-39, Code-128, and Standard 2 of 5*
- *Automatic switch to standalone mode if communications are interrupted*
- *Built-in diagnostics test reader performance*
- *Remote control of gates and peripheral device from Amano McGann Software*
- *Hard, soft, true or timed anti-passback*
- *Visual LED indicator*
- *Reader can accommodate 65,000 to 1 million card IDs based on format*
- *Optional 2-line (20 character/line) LCD display w/LED backlight*
- *Optional Intercom*

OPTIONS

DISPLAY OPTION

☐ Standard Display: 2-Line/20 Character 3.2″W x .7″H (Character Size .13″W x .22″H)

☐ Large Display: 2-Line/20 Character 5.5″W x .75″H (Character Size .24″W x .38″H)

INTERCOM OPTION

☐ Std. Intercom Speaker/Button ☐ Custom Dial-Up ☐ Custom_____

FIRMWARE

☐ Standard ☐ Custom_____

ENCLOSURE

☐ 10x10 Ped. Mtd. ☐ Custom_____

ENCLOSURE COLOR

☐ White ☐ Silver ☐ Custom_____

ENCLOSURE GRAPHICS

☐ Standard ☐ Valet Only ☐ Custom_____

SPECIFICATIONS

ENCLOSURE

10″L x 10″H x 4.25″D

WEIGHT

8 lb. (approx)

POWER

120 VAC (12 VAC 800mA) power supply Optional heater supply

MOUNTING

Pedestal, wall mount, or counter mount

ENVIRONMENT

Operating Temperature: -20° to 140°F/-30° to 60°C

Humidity: 95% non-condensing

READER TECHNOLOGY

Barcode

FORMATS

Standard 2 of 5, Code-39, Code-128

SERVICE ACCESS

Front panel security screws for technician access

OUTPUT

Low voltage dry contact gate vend

Specifications are approximate and are subject to change without notice.

REPRESENTED BY:

AMANO McGANN®

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