

ID16-DUR

125 kHz Image Technology Proximity Card

Features and Specifications:

Technology: Proximity

Operating Frequency: Excitation (125 kHz)

Operation: Passive (no battery)

Type: Dye sublimation

Formats: Wiegand (26-bit and custom formats) and ABA Track II magnetic stripe (clock and data)

OEM Label Area Dimensions: N/A

Dimensions (HxWxD): 3.4 x 2.1 x 0.046 inches
(86 x 53 x 1.17 mm)

Operating Temperature: -35° F to 122° F
(-35° C to +50° C)

Material: PVC

Weight: 0.3 oz. (9g)

Color: Glossy white

Humidity: 0-95% non-condensing

Slot Punch¹: Vertical and horizontal indicators

Marking²: Date code and ID

Imaging³: Supports dye sublimation imaging

Warranty: Limited lifetime warranty

Read Range⁵: Up to 6.5 inches (165 mm)

Options⁴: Custom printing of company logos, URL, telephone number available

Technologies Supported: PSI-4: Pyramid Series Proximity supported⁶
PSI-4-H: Certain HID® 125-kHz Proximity protocols supported⁷
PSI-4-A: Certain AWID® 125-kHz Proximity protocols supported⁸

¹ Models PSM-2P, PSM-2S and PSI-4 may be ordered pre-punched with horizontal/vertical slots. Contact Farpointe or your supplier for more information.

² Matching internal and external sequential coding standard. Custom printing available.

³ Please verify that the printer (or overlay) supports credential type/thickness.

⁴ Contact Farpointe to learn how you can customize your cards and tags.

⁵ Tested with 12VDC @ P-500 reader. Reference Card Read Range Document for additional read range information.

⁶ Examples of supporting readers include, but are not limited to, P-300, P-400, P-500 and P-640.

⁷ Examples of supporting readers may include, but are not limited to, ProxPointPlus®, ThinLine® II and Miniprox®.

⁸ Examples of supporting readers may include, but are not limited to, SP-6820, SR-2400 and KP-6840.

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