



**5455 / 5458 / 5355 / 5352 / 5358 - ProxPro® Family Proximity Reader Part Numbers and Options**

ProxPro® II Card Reader Description	Base Part No.	Current Rev. No.*	Color Options	Hardware Options	Configuration Setting Options <sup>1</sup>	Custom <sup>2</sup>
ProxPro® II Proximity Reader with Wiegand output with Clock & Data Output	5455 5458	B	G = Charcoal Gray B = Beige W = White K = Black	N = No Keypad, Pigtail (18 inches/45.7 cm) L = No Keypad, Long Pigtail (9 feet/3 meters) <sup>8</sup>	00 04 01 05 02 06 03 07	XXXX Y

ProxPro® Card Reader Description	Base Part No.	Current Rev. No.*	Color Options	Hardware Options	Configuration Setting Options <sup>5,7</sup>	Custom <sup>2</sup>
ProxPro® Proximity Reader with Wiegand output with Serial output <sup>6</sup> with Clock & Data Output	5355 5352 5358	A	G = Charcoal Gray B = Beige	N = No Keypad, Terminal Strip K = Keypad <sup>3</sup> , Terminal Strip S = Keypad <sup>4</sup> , Terminal Strip	00 09 10 11 14 19 20 21	XXXX Y

\*Revision numbers and availability are subject to change without notice.

<sup>1</sup> ProxPro II Configuration Setting Options are as follows (factory programmed):

- 00 = Beep on, LED normally red, reader flashes green on tag read
- 01 = Beep off, LED normally red, reader flashes green on tag read
- 02 = Beep on, LED normally off, reader flashes green on tag read
- 03 = Beep off, LED normally off, reader flashes green on tag read

- 04 = Beep on, LED normally red, host must flash green
- 05 = Beep off, LED normally red, host must flash green
- 06 = Beep on, LED normally off, host must flash red and/or green
- 07 = Beep off, LED normally off, host must flash red and/or green

<sup>2</sup> Consult Factory.

<sup>3</sup> ProxPro Reader with Keypad (Hardware Option "K" Version): data is outputted over shared Wiegand cable. Reader processes keystrokes.

<sup>4</sup> ProxPro Reader with Keypad (Hardware Option "S" Version): (3 x 4 Matrix) requires additional 7 conductor keypad cable. Control panel processes keystrokes.

<sup>5</sup> ProxPro Configuration Setting options are as follows (factory programmed):

- 00 = Buffer one key, no parity, 4 bit message
- 09 = Buffer one key, add compliment, 8 bit message (Dorado)
- 10 = Buffer six keys and add parity
- 11 = Buffer one key and add parity

- 14 = Buffer one to five keys (Standard 26 bit output)
- 19 = Buffer four keys and add parity
- 20 = Single Key buffering
- 21 = Supervision Mode

<sup>6</sup> ProxPro Serial output reads cards with up to 37-bit formats, and outputs RS232, RS422, and RS485.

<sup>7</sup> ProxPro reader Configuration Settings are selected by the customer via dip switch settings. 00 = LED normally red, reader flashes green on tag reads.

<sup>8</sup> An optional 9 foot pigtail is available through our HID European office and can also be available in the Americas and Asia Pacific regions via special order of 2,500 unit minimum order quantity. Please call the HID factory for pricing and lead-times.

Optional Glass Mount Kit for ProxPro and ProxPro II Readers = 5455AGM00.

To order, please specify the following:

Card Reader Description	Base Part No.	Current Rev. No.*	Color Options	Hardware Options	Configuration Setting Options	Custom