



## HID Corporation 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) (Contact Factory for availability)	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</sup>	Custom <sup>2</sup>
ProxPro® Proximity Reader with Wiegand output with Serial output <sup>5</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

<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 = Beep on, LED normally red, reader flashes green on tag read
- 09 = Buffer one key, add compliment, 8 bit message (Dorado)
- 10 = Buffer six keys and add parity
- 11 = Buffer one key and add parity

<sup>6</sup> ProxPro Serial output reads 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.

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

- 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

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

To order, please specify the following:

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