

ProxPass II Active Vehicle Identification Tag - 1351

(Compatible with MaxiProx® 5375)

Ensure each required option has been checked with the appropriate choice to fulfill a completed order form.

☒ 1351 Base Model

Programming¹

☒ L - Programmed with HID Prox format

Color

☒ B - Standard beige finish

Back Packaging

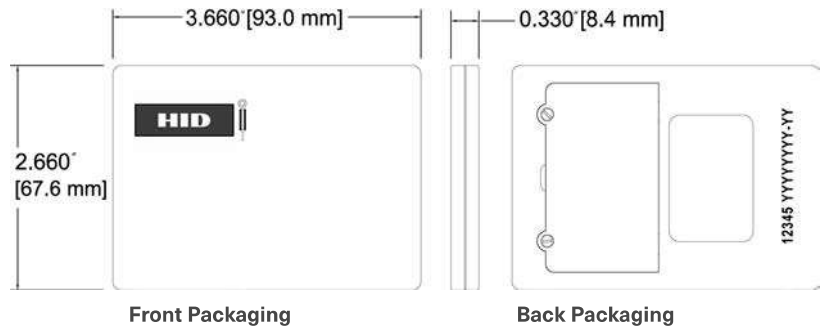
☒ S - Standard HID logo

Tag Numbering (select one option)

- ☐ M - Sequential Matching Encoded/Printed (Inkjetted)
- ☐ N - No Printed Card Numbering
- ☐ S - Sequential Encoded/Sequential Non-Matching Printed (Inkjetted)
- ☐ R - Random Encoded/Non-Matching Sequential Printed (Inkjetted)

Hardware Option

☒ N - None



12345 = Card ID Number
YYYYYYY-YY = Sales Order Number

Enter your final Tag options from check boxes above. Example: 1351LBSMN

| Final Part Number | 1351 | L | B | S | | N | - | (Optional Artwork #) |
|-------------------|------|---|---|---|--|---|---|----------------------|
|-------------------|------|---|---|---|--|---|---|----------------------|

125 kHz Tag Programming Information¹

| Format Number | Field Name(s) e.g. Facility Code | Value | QTY | Encoded Start Number | Encoded Stop Number |
|---------------|-------------------------------------|-------|-----|----------------------|---------------------|
| | | | | | |
| | | | | Printed Start Number | Printed Stop Number |
| | | | | | |

¹ The ProxPass II does not support formats longer than 37-bits (including 48-bit Corporate 1000).

The ProxPass II Tag includes two replaceable Encoded batteries and Velcro strips for a complete and simple installation.

Battery Part # BR2330 is available at most electronic stores (not sold by HID).