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### **IS-IPDVF-RP10**

Stainless Steel Flush Mount IP Video Door Station with HID multiCLASS SE® Reader

#### **DESCRIPTION:**

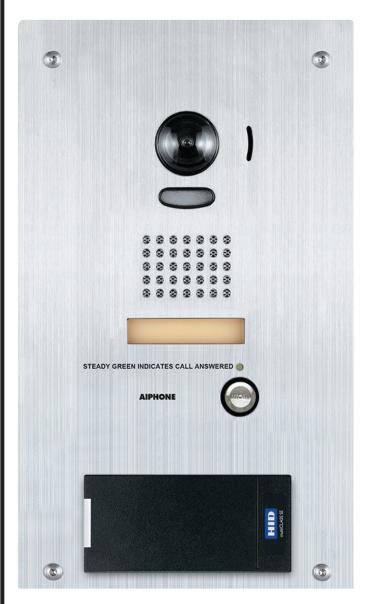
The IS-IPDVF-RP10 is an IP video door station for the IS Series, with a built-in HID multiCLASS SE<sup>®</sup> card reader.

The video door station will connect via CAT-5e/CAT-6 wire to a local area network (LAN). Maximum wire distance from the door station to the LAN is 330' (standard network wire distance rules apply).

Wiring and power for the card reader are separate from the intercom wiring. The card reader is to be connected to a host controller of any type that is compatible with the HID multiCLASS SE<sup>®</sup> RP10 card reader. Flush mount with supplied back box or surface mount with SBX-ISDVFP.

#### FEATURES:

- IP Video door station for IS Series
- Stainless steel faceplate
- Directory strip
- HID multiCLASS SE<sup>®</sup> RP10 card reader built-in
- Tamper resistant screws



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| FEATURE CALL-OUT DEFINITIONS:       |  | FEATURE CALL-OUTS: |     |                                       |    |       |
|-------------------------------------|--|--------------------|-----|---------------------------------------|----|-------|
| [1] Camera                          |  |                    |     |                                       |    |       |
| [2] Microphone                      |  |                    |     |                                       |    |       |
| [3] White LED illuminator           |  |                    |     |                                       |    | )     |
| [4] Speaker                         |  |                    |     |                                       | ۲  |       |
| [5] Directory card                  |  |                    |     |                                       |    |       |
| [6] Call status indicator           |  | [1]_               |     | ( ) ) -                               |    | - [2] |
| [7] Call button                     |  | [3]-               |     |                                       |    |       |
| [8] Card reader                     |  |                    |     | 0000000                               |    |       |
|                                     |  |                    |     | 00000 <u>00</u><br>0000000<br>0000000 |    | _ [4] |
| SPECIFICATIONS:                     |  | [5]_               |     | 0000000                               |    |       |
| Power Source: 24V DC or 802.3af PoE |  | [0]                |     |                                       |    | - [6] |
| Bandwidth:                          |  |                    |     |                                       |    | _ [7] |
| Communication:                      | 320k ~ 8Mbps                             |                    |     |                                       |    |       |
| Communication.                      | Open voice hands-free<br>1/4" color CMOS | [8]–               |     |                                       | 1) |       |
| Min. illumination:                  | 5 Lux                                    |                    |     |                                       |    |       |
|                                     | CAT-5e or CAT-6                          |                    | 🔹 🛛 |                                       |    |       |
| Wiring:                             |  |                    |     |                                       |    | ļ     |
| Door release:                       | 24V AC/DC, 500mA<br>(N/O, COM, N/C)      |                    |     |                                       |    |       |
| Operating Temp:                     | -31° ~ 140°F (-35° ~ 60°C)               |                    |     |                                       |    |       |
| Dimensions:                         | 12-3/8" H x 7" W x 1-7/8" D              |                    |     |                                       |    |       |
|                                     |  |                    |     |                                       |    |       |
|                                     |  |                    |     |                                       |    |       |