4894HIM

External unit for ViP kit - Ikall Metal H264

Single-family video door entry external unit for ViP system with Ikall Metal entrance panel. The kit comprises: 1 flush-mounted box Art. 3110/1, 1 silver coloured frame Art. 3311/1S, 1 module with 1 button art. 33411M and 1 colour audio/video unit Art. 4682HKD. The external unit is coded with ViP address 100 and the button on module Art. 33411M sends the call to ViP address 1. Compatible with H264 video format

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GENERAL DATA	
Flush-mounted	Yes

ENVIRONMENTAL AND COMPLIANCE FEATURES	
Operating temperature (°F) (°F)	-13 ÷ 131

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ACCESSORIES

4682HKD   **HD COLOR A/V UNIT FOR IKALL KIT. VIP**

ViP system audio/video unit complete with colour video camera. Maximum resolution 1280x720 pixels. Recording angle 110° (H) - 80° (V). LED camera lighting. Complete with terminal block and digital audio management system with Echo-cancellation, watertight loudspeaker and electret microphone; loudspeaker volume can be adjusted via software programming. Programmable audiovisual functions for users with disabilities. Standard POE audio/video unit but if necessary 33 Vdc power supply can be used via Art. 1595. Compatible with H.264 video format. Audio/video unit pre-programmed with ViP address 100 and call button with ViP address 1. Dimensions (W x H x D): 102x55x38 mm.

33411M   **IKALL METAL VIDEO MODULE - 1 BUTTON**

Module designed for audio/video speaker unit, with stainless steel finish. Nameplates with LED lighting (options: blue, white or off). To be fitted with a suitable video entry speaker unit depending on the cabling system used. Dimensions 112x89.5x32 mm.

3311/1S   **IKALL SERIES 1-MODULE HOLDER FRAME, SILVER FRAME**

Made of die-cast aluminium and coated with special weather-resistant paint. 1 module. Silver colour. Dimensions 125x125x37,5mm

3110/1   **1 MODULE FLUSH-MOUNTED BOX FOR ENTRANCE PANEL**

Module-holder frame with finishing frame. 1 module. Dimensions 118x118x45 mm

Technical specifications are subject to change without prior notice and refer to the latest version of the product released.