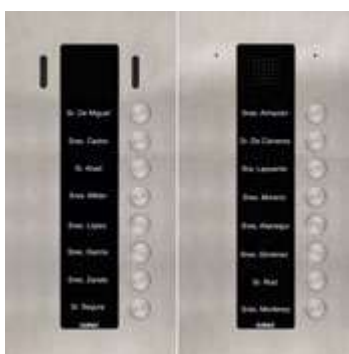


## Alea entrance panel - Colour



### Description

Compact ALEA entrance panel with sixteen push-buttons arranged in two panels in parallel for hands-free colour video digital systems (M3750 TACTILE, M3740V2/T and M1747V2E/T monitors). Possibility of connecting up to 16 panels of this reference for the same dwelling or block. General panel connection not available. It has a G3250 audio control group, colour telecamera with high brightness led support lighting and jumper to select the type of cable that will transmit the video signal (coax, UTP CAT5), sixteen call push-buttons and their corresponding card-holders with backlit leds providing easy replacement and customization. Security external keyboard manufactured in stainless steel with watertight electronic push-buttons, providing greater resistance to weathering and the continuous use. Housing manufactured in 2mm width stainless steel and 5mm width smoked methacrylate, which gives greater robustness. Flush-mounted installation using fixing frame and hidden screws for a perfect fit against the wall and vandal-proof protection. Hinge mechanism for a 180° open to both sides in order to facilitate its installation and water drainage system to greatly reduce the risk of damage caused by humidity and water inlet. Flush-mounted box not included, request it separately.

Gross Price

### Alea entrance panel - Colour video - 16 push-buttons in 1 column - 2 panels

|                |                                                        |
|----------------|--------------------------------------------------------|
| REF.           | PDV516SH                                               |
| System         | DIGITAL                                                |
| Product Family | PUSH BUTTONS<br>COMPREHENSIVE-COMPACTS<br>STREET PANEL |

### Technical Characteristics

Power supply: 17Vdc Consumption: Standby mode: 102,50mA Ring mode: 402,5mA Audio+video mode: 342,5mA(MIN) 517,5mA(MAX). Housing: Material: 2mm Stainless steel, 5mm Smoked methacrylate. Working temperature: from -30°C to +50°C.

Measurements: Dimensions: 304mm(H)x323mm(V) Flush-mounted box: 120mm(H)x301(V)x46mm(D)