

## Alea Entrance Panel - Audio - 6



### Description

Compact ALEA entrance panel with six vertical push-buttons for audio digital systems (T1140V2 telephones). Possibility of connecting up to 16 panels of the same reference for a single dwelling or block. General panel connection not available. It has a G3260 compact digital audio control unit, six call push-buttons and their corresponding card-holders with backlit leds providing easy replacement and customization (without dismounting the module). 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 - Audio - 6 push-buttons in 1 column

REF.	PDA106S
System	DIGITAL
Product Family	PUSH BUTTONS COMPREHENSIVE-COMPACTS STREET PANEL

### Technical Characteristics

Power supply: 17Vdc Consumption: Standby mode: 55,50mA Ring mode: 188,5mA Audio mode: 146, 5mA(MIN) 278,5mA(MAX). Housing: Material: 2mm Stainless steel, 5mm Smoked methacrylate. Working temperature: from -30°C to +50°C.

Measurements: Dimensions: 150mm(H)x267mm(V) Flush-mounted box: 120mm(H)x245mm(V)x46mm(D)