# 971 MODULAR ENTRANCE PANELS

## 3 SIMPLE PUSH-BUTTONS MODULE USOA




Code : **9710021**

Model : **MPG-013**

Description
Complete module for USOA entrance panel. This module incorporates 3 tactile call buttons arranged in a column (right). 2 windows. It includes EPP-012 and EPP-011 electronic modules and CPG-013 front glass

9770093 EPP-012 Description
Electronic module for USOA entrance panel. Category: Spare parts. This module incorporates 2 tactile call buttons arranged in a column (right).

9770091 EPP-011 Description
Electronic module for USOA entrance panel. Category: Spare parts. This module incorporates 1 tactile call button arranged in a column (right).

9770113 CPG-013 Description
Frontal glass for USOA entrance panel. Category: Spare parts. Front belonging to the complete module MPG-013

USOA is the Alcad entrance panel with a continuous profile and modular composition. It consists of frames of different sizes and with different numbers of windows where the different modules are fitted: as main audio or video module, push-button modules, iaccess module, card holders ... etc. There are two module sizes: P and G. The G modules occupy 2 frame windows, and the P modules occupy a single window.

Its modularity allows total freedom of choice for the creation of compositions and, at the same time, facilitates the integration of all technologies in the same equipment and with the same aesthetics.

| Code | | 9710021 | 9710022 | 9710023 | 9710024 |
|---|---|---|---|---|---|
| **Model** | | **MPG-013** | **MPG-014** | **MPG-023** | **MPG-024** |
| Conection | | Flat connector | | | |
| Number of windows | | 2 | | | |
| Front<br>• Materials<br>• Color<br>• Thickness | mm | • Tempered glass<br>• White<br>• 3mm | | | |
| Number of tactile buttons | | 3 Simple buttons | 4 Simple buttons | 3 Double buttons | 4 Double buttons |
| Power supply | | Through Flat connector | | | |
| Working temperature | °C | -10°C ,,, +55°C | | | |
| Packing weight | Kg | 0.19 | | | |
| Packing dimensions | mm | 150 x 111 x 32 mm | | | |