

## 68 CONCIERGE SYSTEM

## IPAL 7" HANDS FREE CONCIERGE TERMINAL

Code: 9680025

Model: COV-200



7 "counseling monitor, easy to use for its functionalities both to receive calls from the panel, as well as the possibility of being able to call all the apartments in the building.

Easy handling, easy installation and a very elegant esthetic.



CODE		9680025
MODEL		COV-200
Operating system		Android
Front		<ul> <li>Hands free</li> <li>7 inches capacitive touch screen</li> <li>Mechanical side buttons for shortcuts</li> <li>Integrated front camera for two-way video calls</li> </ul>
Video door entry system functions  • Unanswered calls  • WiFi  • Two-way video call  • Remote funtions  • "Don't disturb" function  • "Landing call" function  • Ring tones  • Other functions		<ul> <li>Yes</li> <li>Yes</li> <li>Video call with concierge and / or apartments (authorized video image with a button by the user during the call)</li> <li>From the mobile phone with the "IPAL by ALCAD" app: Receiving audio and video calls, remote door opening, monitoring, presence simulation, etc</li> <li>Yes, Scheduled</li> <li>Yes</li> <li>Customizable via SD card</li> <li>Phonebook configured for call to assigned apartments of the installation. Adjust screen brightness and ringing and voice volume from the menu</li> </ul>
Home automation		<ul> <li>Wireless (RF 868MHz), WiFi and Wired Alarms</li> <li>Lighting, blinds, curtains, plugs, heating</li> <li>Gas, flood, smoke, movement, Door / window</li> <li>4 independent NO or NC circuits (with MCO-300 accessory not included)</li> <li>Scene settings (out of home, at home, sleep, etc.) integrated and customizable by the user</li> </ul>
Video compression		H.264
Protocol		TCP/IP
Power supply		PoE (also allows 12Vdc power)
Consumption	W	3,5W (at rest); 6,5W (Working)
Mounting		With flush-mounted box (CME-020 not included)
Working temperature	°C	-10°C +55°C
Dimensions		223 x 120 x 14mm (width x height x depth)
Packing weight	Kg	0.54 Kg
Packing dimensions	mm	242 x 162 x 40 mm (width x height x depth)