

Code: COMO-PRO-CODE-A1-NT

DIGITAL DOORPHONE **COMO-PRO-CODE-A1-NT** ACO

Net: **175.53 EUR** Gross: **175.53 EUR**

The COMO panels are dedicated to single and multi-family homes.

The combination of modern technology with brushed stainless steel creates timeless solutions for individual customers who appreciate design and functionality.



SPECIFICATION

Compatibility:	ACO COMO PRO
Method of mounting:	Surface
proximity reader built-in:	Unique EM 125kHz
The number of subscribers served:	1
Inputs:	2 x screw connectors - External open button NO
Outputs:	• 1 x RJ45 - Bus connector PRO digital system • 5 x screw connectors - Bus connector ACO COMO PRO - Audio - Power supply - Video input • 2 x screw connectors - Connectors for connecting an electric door lock : 1.5 A (max) - Connectors for connecting the CDN-PK relay module
Line length:	1000 m (max)
Installation type:	PRO digital system : 3 wires or UTP cat. 5e, 6
Main features:	- Acoustic and visual signalling of panel functions - Opening the door without answering the call - Possibility of connecting an additional acoustic or luminous device to indicate ringing - Support for 1020 individual opening codes - Support for up to 10240 keyfobs, including 10 administrative keyfobs - Acoustic information in the premises about the opening of the door - Adding and deleting proximity keyfobs with the "master" keyfob (separately for each premise) and with the "super master" keyfob (in all premises)
Power supply:	15 V DC / 400 mA

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Power consumption:	~ 2.5 W
Housing:	Stainless steel
"Index of Protection":	—
Operation temp:	-20 °C ... 50 °C
Weight:	0.595 kg
Dimensions:	177 x 71 x 42 mm
Manufacturer / Brand:	ACO
Guarantee:	2 years

PRESENTATION

Front view:



Rear view:





Internal view of the housing:





In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------