







AQUATIC PRO IP55 Single-pole switch with illumination, grey/graphite

Marka: Orno | Symbol: OR-OE-7400/P/GR | Ean: 5908254829383

ORNO



PRODUCT DESCRIPTION

The Aquatic Pro, is a series designed for the most demanding users, characterised by a robust, sealed construction, a simple, universal design and a protection level for dust and spill resistance - IP55.

Internally, the Aquatic is fitted with rubber sealing elements, externally it is composed of solidly fitted components made of quality flexible plastic, which is resistant to impact and fading.







AQUATIC PRO Single-pole switch with illumination, is a basic surface-mounted switch designed to connect a single circuit to which, for example, a single lamp or a group of lamps may be connected. In addition, this model is equipped with backlighting - so it will be perfect wherever the visibility of the button is important.

The Aquatic Pro is also an aesthetically pleasing design that blends in with commercial interiors or industrial spaces. The series includes single-pole switches, two-button switches, single and double sockets, socket sets, doorbell buttons with and without illumination, and shutter switches.

The wide selection of elements makes it easy to complete a uniform furnishing for a room or even a building.

The series is in a grey-graphite colour scheme.

TECHNICAL DATA

General information:

Nominal voltage [V]:	230
Mounting method:	Montaż natynkowy
Assembly arrangement:	Element podstawowy z kompletną obudową
Method of operation:	Przycisk wahadłowy
Colour:	Szary
Connection type:	Wtykowe samozaciskowe
Illumination:	tak
Surface protection:	Stan surowy
Rated current [A]:	10
Material quality:	Tworzywo termoplastyczne
Type of lighting:	LED, niewymienne
Material:	Tworzywo sztuczne
Type of fastening:	Mocowanie śrubowe
Wiring system:	Łącznik 1-biegunowy
Number of rockers:	1
Surface finishing:	Matowy
Suitable for degree of protection [IP]:	IP55

Page 2 / 4











Width of device [mm]:	65
Height of device [mm]:	75
Depth of device [mm]:	55
Label space/information surface:	nie
Quantity:	1















