Orona 3G Domo PLUS

Ceilings and lighting LED - Automatic lighting switch-off included



Car operating panel



Car indicator



7 Segment

NEZZEJZEN ZIALUPIC€ ______ _____ 1000.\$ 13%

Orona

TFT

OTHERS

Orona

1000 13

- Car direction arrows
- Overload indicator (buzzer & light)
- Voice synthesizer
- Direction arrows on entrance return
- on entrance return - Car gong
- Inductive acoustic coupler

Dot-matrix

Landing indicator



7 Segmentos



IFI



Matriz puntos



Wall landing indicator

Car push buttons



Orona Braille circular model



Model with additional contrast



 Door close push button
Key switch push button (Standard or eurocylinder)
External call cancelling

- Coded call

OTHERS

Next departure indicatorLanding gong

Orona 3G Series push buttons are water-resistant (IPX3 under EN 60529) and have fully passed the impact and fire tests defined in the EN 81-71 standard.

For enhanced anti-vandalism resistance needs (Category 1), Orona offers its comprehensive PPSS 03G anti-vandalism solutions, which comply with the EN 81-71 standard in its entirety (push buttons, displays, doors, lighting, ceilings, walls, floors, mirrors, enclosures, etc.).

OTHERS

- Double car operating panel

- Horizontal car operating panel

Landing push buttons



Push buttons to suit the lifts control type (1 or 2 push buttons)



Key switch Surface mounted push button push buttons (standard or eurocylinder)

Mirrors

MH (Mirror 1/2) MT (Mirror 3/4 narrow) Rear-view mirror (EN 81-70)

FINISH

01 Clear 02 Smoked

Handrails

HR01 (Aluminium tube)

HR02 (Aluminium tube)

Bumprails

Wood

PVC

Stainless steel

Double bumprail

HRO3 (Aluminium tube)

Skirtings

SK02 Lacquered Aluminium

SK01 Anodized Aluminium (St St finish)

HR04 (Stainless steel tube)









Car operating panel material and/or ceiling and/or doors (car and landing)



Floors

SC-PVC HIGH









SCO4





SC05



SC06

Beige Sand



SC07

Black Circles

 $SW \ CERAMICS \cdot \ Available \ subject \ to \ dimensions$



OTHERS

- Prepared for granite (23 mm)

- Prepared for PVC (23 mm or 3 mm in restricted pits)

