

Door Panel

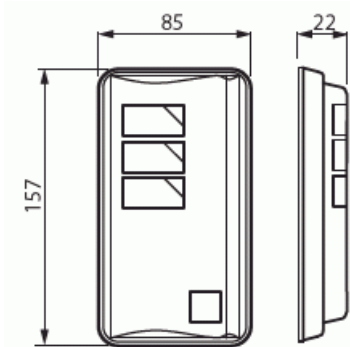
Door Panel for office signal system

Type: FIO2000

GTIN: 6410070606127



The Door Panel can be installed either surface or flush-mounted on top of a 1- or 2-gang mounting box. Compatible with Table Panel FIP2000. Operating voltage: 15 - 28 V ac. Current consumption: 75 mA (max).



Technical specification

General Information

Product ID:	2TKA002139G1
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Dimensions

Dimensions:	157x85x22 mm
Weight:	120 g

Classification

Enclosure class:	IP20
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Product Card

Door Panel for office signal system



Thermal conditions

Operating temperature:	5 ... 40 °C
Storage temperature:	-40 ... 70 °C

Electrical quantities

Operating voltage:	15 - 28 V ac
Current consumption:	75 mA ac (max 28 V ac syötöllä)

Packing

Package:	1/10
Unit:	PCS

ETIM Data

Assembly arrangement:	Complete device
With light source:	Yes
Lamp type:	LED not exchangeable
With flashlight:	No
With fixed symbol/imprint:	No
With exchangeable symbol:	No
Application as button:	No
Mounting method:	Surface mounted (plaster)
Material:	Plastic
Material quality:	Thermoplastic
Halogen free:	Yes
Surface protection:	Untreated
Surface finishing:	Matt
Colour:	White
RAL-number (similar):	9010
Transparent:	No
Suitable for degree of protection (IP):	IP20
Nominal voltage:	24 V
Device width:	85 mm



Device height:	22 mm
Device depth:	157 mm