

# Panel housing

## for RFID modules of the TWN4 MultiTech 2 family



Panel housing for TWN4 MultiTech 2 modules  
(exemplary illustration)

The panel housing kit contains an IP65 plastic housing that can be used to install any RFID reader module of the TWN4 MultiTech 2 family outside. The panel housing is only compatible with the PCBs of these product families and is available in two different variants (with or without LED holes).

Special features:

- + Housing available with or without LED holes
- + Customized inlay on request
- + Compatible with all RFID modules of the TWN4 MultiTech 2 family



Elevator



EV Chargers



Access



Shop POS



Fitness  
Equipment



Ticket POS



PC Log-on



Document  
Management



Driver ID



Vending



Parking



Gaming



Locker Locks



Time  
Attendance

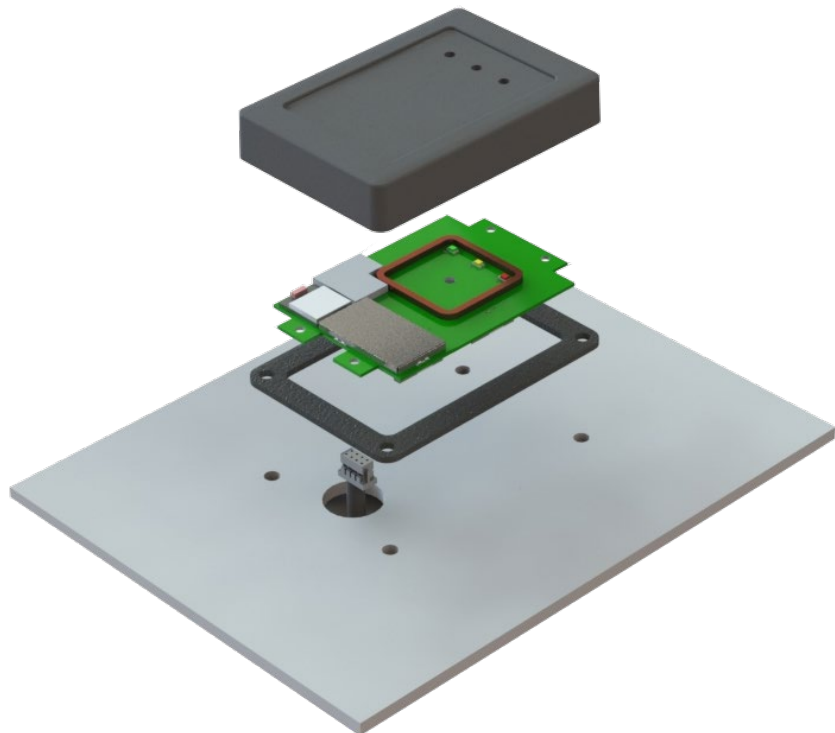


Industrial  
PC

## TECHNICAL DATA

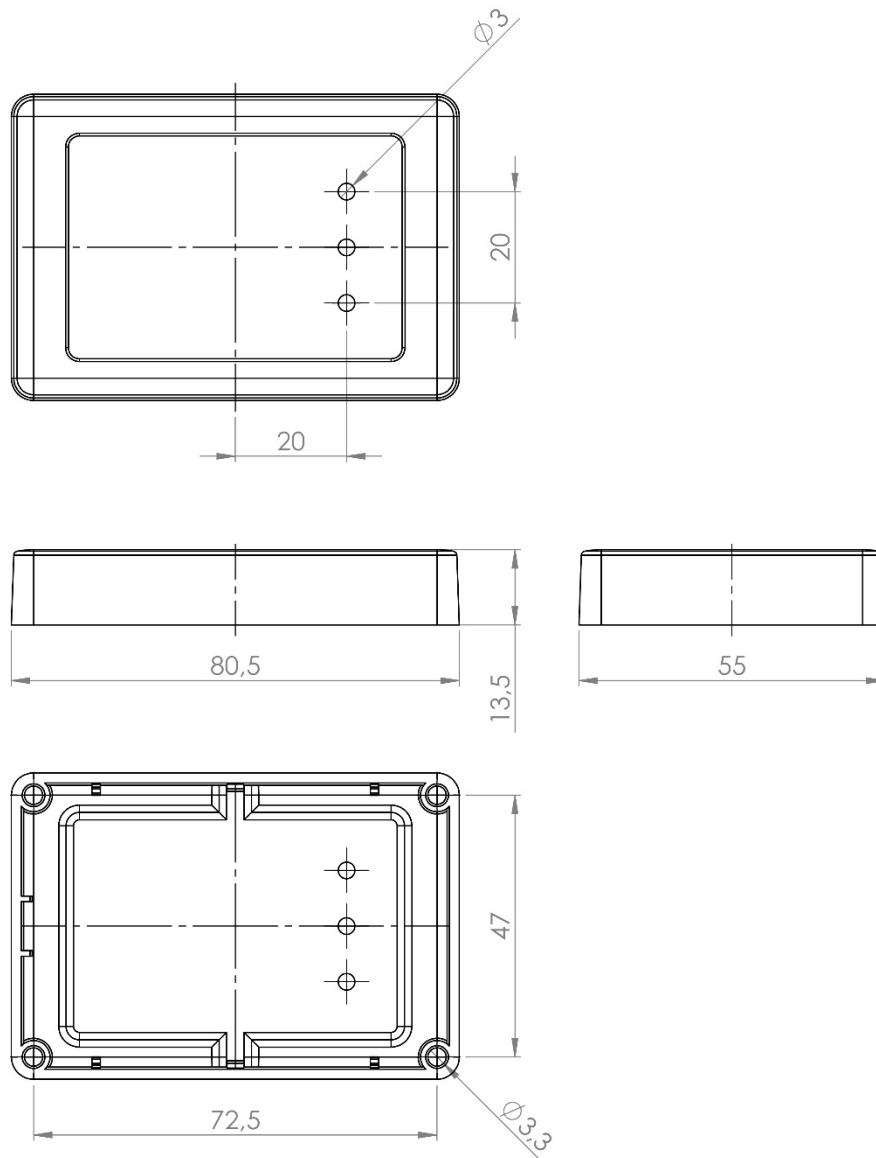
HOUSING	Safety class <sup>1)</sup> : IP65 Material: PC UL94-V0 Color: black
DIMENSIONS (L X W X H)	Approx. 80.50 x 55.00 x 13.50 mm / 3.17 x 2.17 x 0.53 inch
TEMPERATURE RANGE	Operating: -25 °C up to +70 °C (-13 °F up to +158 °F)
WEIGHT	Approx. 16.5 g / 0.58 oz (without rubber seal)
COMPATIBLE RFID MODULES	TWN4 MultiTech 2 M TWN4 MultiTech 2 M HF TWN4 MultiTech 2 M LF TWN4 MultiTech 2 M LF HF TWN4 MultiTech 2 LEGIC M TWN4 MultiTech 2 LEGIC M LF HF
ORDER CODE	<b>HOP2-CBLEL</b> Panel housing kit, incl. black housing with LED holes, ELATEC standard inlay, rubber seal (various thickness levels) and 4 screws (3.5 x 12 mm - H2)  Individual kits (e.g. kits containing a customized inlay or a panel housing without LED holes) are available on request. Contact ELATEC for more information.

## INSTALLATION (EXEMPLARY ILLUSTRATION)



<sup>1)</sup>Product mounted on a planar steel surface during classification test. Other surfaces could result in another classification.

## TECHNICAL DRAWINGS



All measures in mm

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