

# 11057539

## ParkONE CAR PARK DAH 2 FANS

The residential car park smoke and heat exhaust units control the 2-speed axial fans for ventilation, smoke and heat exhaust.



### PRODUCT BENEFITS

- Programmable timer to meet ventilation needs while saving energy
- 3-position switch used to control the box: stop; forced smoke and heat exhaust and high speed; comfort

### Product description

Thanks to its built-in clock, the residential car park smoke and heat exhaust system can program the fan (Off/Smoke and heat exhaust/Comfort) in anticipation of vehicle traffic in the car park. This system is especially suited to parking areas for multi-occupancy residential buildings. It controls the activation of manual smoke and heat exhaust and shutdown of smoke exhaust when instructed by the Fire service.

### Fields of application

Multi-occupancy residential housing, New, Refurbishment, Non-residential buildings

### Installation

- Smoke and heat exhaust unit attached to wall.

### Reference arguments

- IP55 key-operated plastic box.
- Dimensions: length x width x depth = 375 x 375 x 200 mm.
- Backed-up weekly programmable timer.
- Motor protected at high and low speed by thermal-magnetic circuit breakers. Current intensity selected according to motors used.
- Range for 2-speed motor with Dahlander windings. 3-phase 400 V
- Input/output terminals for manual smoke control trip devices, current break (opening dry contact).
- Possible to connect key-operated fire brigade shut-off (opening dry contact).
- Manual and plans available from your local branch.

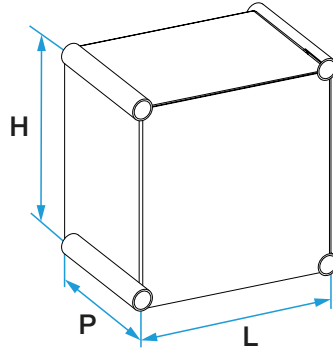
### Main characteristics

- IP55 key-operated plastic box,
- dimensions for models 4 to 32A: lxhxd= 375 x 375 x 180 mm,
- dimensions for models 40 to 57A: lxhxd= 375 x 500 x 230 mm,
- dimensions for 2 fan models : lxhxd= 375 x 750 x 230 mm,
- backed-up weekly programmable timer,
- motor protected at high and low speed with thermal-magnetic circuit breakers, current intensity selected according to motors used,
- range for 2-speed motor with Dahlander windings, 3-phase 400V
- input/output terminals for manual triggering devices  
current break (opening dry contact)
- possible to connect key-operated fire brigade shut-off (opening dry contact)
- manual and plans available from your local branch.

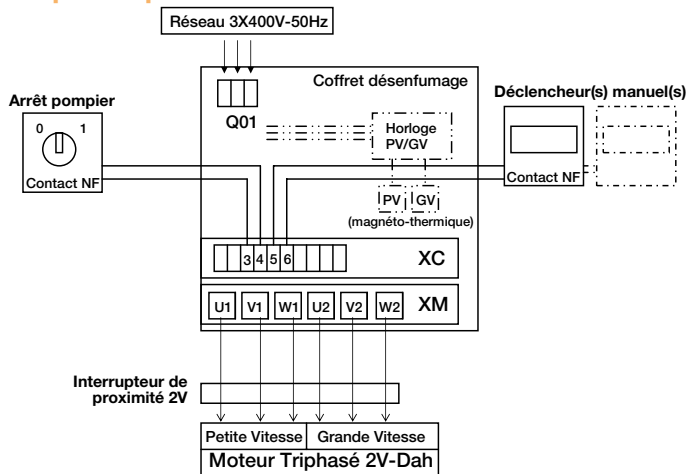
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### Dimensional data

Variants	H (mm)	L (mm)	P (mm)
11057539	750	375	230



### Principles of operation



Principe de câblage