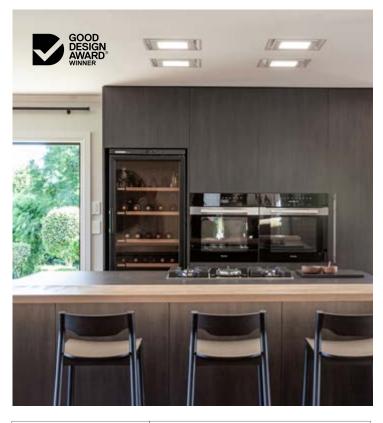
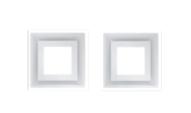
## Paradigma // CC-PARA // SILENT Modular Ceiling Cassette





The PARADIGMA offers sleek style and combines light and extraction in several modular configurations, making it a versatile solution for the kitchen.





// CC-PARA2W









// CC-PARA3S

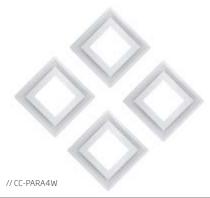


// Light panel drops down for easy access to filter









// Silent Moduar CC-PARA - Available in Stanless Steel and White

#### **PRODUCT DESCRIPTION**

- stainless steel or white
- Perimeter Aspiration
- · easy-remove, dishwasher safe aluminium filters
- silent Isodrive® motor
- powerful, silent operation
- · automatic power-off
- LED illumination
- 4 extraction fan speeds with remote control
- 5 Year Warranty

#### **TECHNICAL DATA**

- individual module dimensions: (W x D) 360 x 360 mm
- refer to Technical Information for number of aluminium filters included

### **ISODRIVE® OPTIONS**

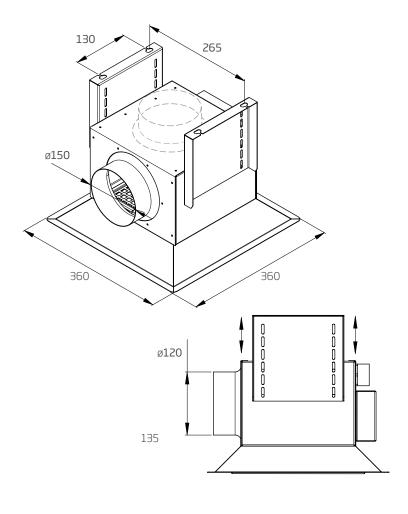
- **ST** single external motor
  - 900 m³/h airflow
  - 200mm SteelFlex™ ducting (4m)
  - install roof/wall
  - rated power: 57W
- SP single external motor
  - 1600 m³/h airflow
  - 200mm SteelFlex™ ducting (6m)
  - install roof/wall
  - rated power: 155W
- **SE** single external motor - 3200 m³/h airflow
  - 250mm SteelFlex™ ducting (4m)
  - 200mm SteelFlex™ ducting (2m)
  - SE accessory kit required
  - install roof/wall
- rated power: 137W

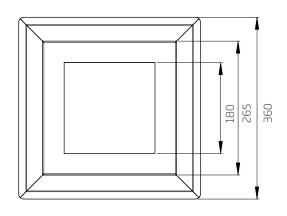
### **MODEL OPTIONS**

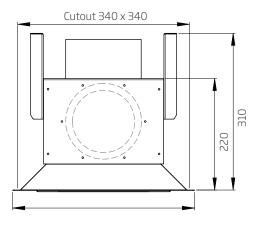
CC-PARA4S: 1 control module, 3 subordinates (stainless steel) CC-PARA4W: 1 control module, 3 subordinates (white) CC-PARA3S: 1 control module, 2 subordinates (stainless steel) CC-PARA3W: 1 control module, 2 subordinates (white) CC-PARA2S: 1 control module, 1 subordinate (stainless steel) CC-PARA2W: 1 control module, 1 subordinate (white)

# $Paradigma \ {\it //} \ \textbf{CC-PARA} \ {\it //} \ \textbf{SILENT Modular Ceiling Cassette}$









Model: CC-PARA4S

CC-PARA4W CC-PARA3S CC-PARA3W CC-PARA2S CC-PARA2W

**Feeding Voltage:** 220-240V 50Hz **Max Lamp Power:** 1 x 11W 12V 4000k

(LED Plate) 170 x 170mm