

## COURSALIS E



### HIGH PERFORMANCE AIR CURTAIN FOR TERTIARY WITH HEATING

Exclusive arch design, light and superfine  
High performance and low sound level  
Metallic housing with metallic paint finish in grey colour  
380V 50Hz motor  
Equipped with electrical coil

Metallic impeller  
Includes external control by remote control  
Designed for horizontal mural installation  
With operating indicator LED (ambient or heating, air velocity and stop motion)  
Mounting brackets on wall  
Reach up to 3m.  
The indicated weight does not include the packaging ( $\pm$  2Kg.)

## Accessories

**INT****SFC**

### APPLICATION

Tertiary sector:

- Airports.
- Schools
- Malls.
- Stores.
- Supermarkets.
- Train stations.
- Hotels.
- Restaurants
- Pubs
- Offices.
- Banks
- Gas stations
- Logistics centers.
- Industries, food industries.
- Hospitals, clinics, health centers.
- Veterinary clinics.
- Refrigerated warehouses.

## Technical data

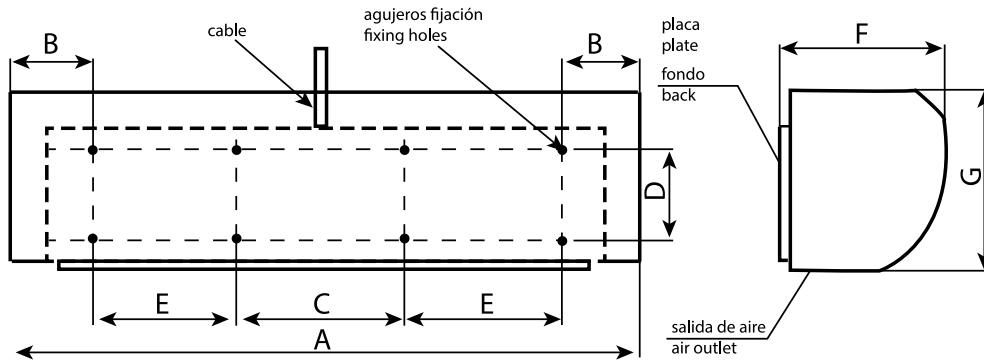
### Three-phase motor

Code	Model	R.P.M.	Rated I. (A) 400V	Rated power kW	Max. Airflow m <sup>3</sup> /h	Sound db (A)**	Weight t	Connect. diagram
509610000	COURSALIS 1000 E	1400	11,637	4,40	1.100	-	17,60	1
509615000	COURSALIS 1500 E	1400	14,474	5,50	1.800	-	24,70	1
509620000	COURSALIS 2000 E	1400	26,316	10	2.400	-	29,60	1

**Notes:**

\*\* Total sound pressure level at the point of maximum flow measured in dB(A) in the suction measured in free field at a distance of 6m from the source

## Dimensions



Model	A	F	G
COURSALIS 1000 E	1150	195	220
COURSALIS 1500 E	1650	195	220
COURSALIS 2000 E	2150	195	220

# Wiring diagram

**DIAGRAM N° 1**

