

## PRODUCT INFORMATION



# OPTICA 660 ISLAND

Item number: 545.42.6918.2

ANUAL ENERGY CONSUMPTION ( $AEC_{hood}$ )	49,4 kWh/a
ENERGY EFFICIENCY CLASS ( $EEI_{class}$ )	A
FLUID DYNAMIC EFFICIENCY ( $FDE_{hood}$ )	29 %
FLUID DYNAMIC EFFICIENCY CLASS ( $FDE_{class}$ )	A
LIGHTNING EFFICIENCY ( $LE_{hood}$ )	45,0 lux/W
LIGHTNING EFFICIENCY CLASS ( $LE_{class}$ )	A
GREASE FILTERING EFFICIENCY ( $GFE_{hood}$ )	74 %
GREASE FILTERING EFFICIENCY CLASS ( $GFE_{class}$ )	D
MINIMUM AIRFLOW ( $Q_{min}$ )	299 m <sup>3</sup> /h
MAXIMUM AIRFLOW ( $Q_{max}$ )	587 m <sup>3</sup> /h
AIRFLOW – BOOST ( $Q_{boost}$ )	707 m <sup>3</sup> /h
MINIMUM SOUND POWER LEVEL ( $L_{WA min}$ )	49 dBA
MAXIMUM SOUND POWER LEVEL ( $L_{WA max}$ )	64 dBA
SOUND POWER LEVEL – BOOST ( $L_{WA boost}$ )	69 dBA
POWER CONSUMPTION OFF-MODE ( $P_0$ )	- W
STANDBY POWER ( $P_s$ )	0,99 W
HEIGHT	50 mm*
DEPTH	600 mm*
WIDTH	900 mm*

\*All measures are with a tolerance on +/- 0.5 mm

Product fiche according to "COMMISSION DELEGATED REGULATION (EU) No 65/2014"

## PRODUCT INFORMATION



# OPTICA 660 ISLAND

Item number: 545.42.6918.3

ANUAL ENERGY CONSUMPTION ( $AEC_{hood}$ )	72,0 kWh/a
ENERGY EFFICIENCY CLASS ( $EEI_{class}$ )	D
FLUID DYNAMIC EFFICIENCY ( $FDE_{hood}$ )	18,3 %
FLUID DYNAMIC EFFICIENCY CLASS ( $FDE_{class}$ )	C
LIGHTNING EFFICIENCY ( $LE_{hood}$ )	40,0 lux/W
LIGHTNING EFFICIENCY CLASS ( $LE_{class}$ )	A
GREASE FILTERING EFFICIENCY ( $GFE_{hood}$ )	%
GREASE FILTERING EFFICIENCY CLASS ( $GFE_{class}$ )	D
MINIMUM AIRFLOW ( $Q_{min}$ )	260 m <sup>3</sup> /h
MAXIMUM AIRFLOW ( $Q_{max}$ )	565 m <sup>3</sup> /h
AIRFLOW – BOOST ( $Q_{boost}$ )	- m <sup>3</sup> /h
MINIMUM SOUND POWER LEVEL ( $L_{WA min}$ )	45 dBA
MAXIMUM SOUND POWER LEVEL ( $L_{WA max}$ )	63 dBA
SOUND POWER LEVEL – BOOST ( $L_{WA boost}$ )	- dBA
POWER CONSUMPTION OFF-MODE ( $P_0$ )	- W
STANDBY POWER ( $P_s$ )	0,7 W
HEIGHT	50 mm*
DEPTH	600 mm*
WIDTH	900 mm*

\*All measures are with a tolerance on +/- 0.5 mm

Product fiche according to "COMMISSION DELEGATED REGULATION (EU) No 65/2014"