



PRF0188199

Lane Sensor

Design by **Design Fabrizio Crisà**

Generic Data

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|---------------------------------|--|--|
| WEIGHT (KG) 9.2kg | FINISHING Acciaio Inox | DIMENSIONS (CM) 60cm |
| ENERGY CLASS B | MINIMUM DISTANCE FROM WALL UNIT INDUCTION/RADIANT SURFACE 45cm | MINIMUM DISTANCE FROM WALL UNIT GAS HOB 50cm |
| DUCT TRANSITION 150mm | LIGHTING Strip Led 1x7 W - 3500 K - 365 LUX | ABSORPTION 257W |
| VERZE ASPIRANTE | | |

Motor CEU

MOTOR 1000
1000

Aspirations

| | | |
|---|---|---|
| AIRFLOW MIN-MAX 255m ³ /h - 650m ³ /h | NOISE LEVEL MIN-MAX 49db(A) - 65db(A) | CONTROLS Pulsantiera Elettronica 3V+I |
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