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## General Information

|                 |               |
|-----------------|---------------|
| Material number | 20789602      |
| EAN/UPC         | 9008606382767 |

## Dimensions

|                                                |      |
|------------------------------------------------|------|
| Article Diameter (in mm/in)                    | 1670 |
| Article Height (in mm/in)                      | 386  |
| Height - ceiling to bottom of blade (in mm/in) | 357  |
| Canopy Diameter (in mm/in)                     | 150  |

## Fan

|                           |                |
|---------------------------|----------------|
| Motor Type                | DC             |
| Wattage                   | 60             |
| Operation Voltage         | 220-240V, 50Hz |
| Enclosure Colour          | black matt     |
| Enclosure Material        | ABS            |
| Blade Colour (1)          | black matt     |
| Blade Material            | ABS            |
| Number of blades          | 8              |
| Blade Adjustment Angle    | Variable       |
| Suitable for slopes up to | 13             |

Downrods optional

20680402;20680502;204347;204349

Performance

|                        | 1 (low) | 2    | 3     | 4     | 5     | 6     |
|------------------------|---------|------|-------|-------|-------|-------|
| Watts/Air Volume (1)   | 12      | 16   | 25    | 35    | 45    | 60    |
| Turns per minute (1)   | 88      | 96   | 114   | 128   | 138   | 145   |
| Air Movement m3/Hr (1) | 5085    | 7839 | 12495 | 15075 | 17896 | 19508 |

Illuminant

|                  |          |
|------------------|----------|
| Light adaptable  | Yes      |
| LED Kit optional | 20789802 |

Controls

|                      |                                |
|----------------------|--------------------------------|
| optional controllers | Yes, 206222;207884             |
| Battery Number       | 2                              |
| Battery Type         | AAA; Alkali; LR03; 1,5V; Micro |

|                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                    |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |  |  |  |  |
| 19508<br>m³/h                                                                      | 13                                                                                 | AAA, Alk                                                                           | 2 x Micro                                                                          |                                                                                    |
|                                                                                    |                                                                                    | ali, LR03,                                                                         |                                                                                    |                                                                                    |
|                                                                                    |                                                                                    | 1,5V                                                                               |                                                                                    |                                                                                    |