Master Pro Evo KNX

Design iGuzzini   **iGuzzini**

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Product code
MI15: Combination weather sensor with DCF77

Technical description
The weather combi-sensor includes a wind sensor, a precipitation sensor, a twilight sensor and three light level sensors (east, south, west). With DCF77 integrated receiver, antenna able to turn up to 45° and integrated heating. The sensor is connected to a 4-gang weather station. Weather data are assessed in the weather station. The power needed is supplied by the weather station using the connected power supply. Power supply: 24V AC (+/-15 %) Rated power: max. 600 mA (with heating) Sensors: 6 Wind speed: 1 ... 40 m/s (≤ 0.5 m/s) Light level: 0 . . . 110 klux (+/- 10 %) Twilight 0 . . . 250 lux Temperature range: - 40 °C . . . + 60 °C (without ice forming) Fixing method: Mounting bracket

Colour	**Weight (Kg)**
Black (04)	0.2

Notes

For system composition info, please contact iGuzzini

Complies with EN60598-1 and pertinent regulations

EAC

Technical data

Control:	KNX