

OccuSwitch DALI

LRM2080/10 ADVANCED

The OccuSwitch DALI is a combined sensor and controller for dimming and switching on occupancy and available daylight, with options for local override, parallel operation and network links to Building Management Systems (BMS).LRM2070/10 BASIC Two DALI outputs for window and corridor luminaires (without commissioning).LRM2071/10 BASIC RF Enocean® interface. Two DALI outputs for window and corridor luminaires (without commissioning). Can be used in combination with maximum 4 single or dual rocker switches with Enocean® technology.LRM2080/10 ADVANCEDUp to 22 units can be connected in parallel occupancy mode. Has one DALI output and requires commissioning for window and corridor operation.LRM2081/10 ADVANCED RF Enocean® interface.Up to 24 units can be connected in parallel occupancy mode. Has one DALI output and requires commissioning for window and corridor operation. Can be used in combination with maximum 4 single or dual rocker switches with Enocean® technology.LRM2090/10 BMSWith DALI interface to link into a building management system (BMS). Can be used with any DALI controller or gateway compliant to the DALI standard. Has one DALI output and requires commissioning for window and corridor operation.LRM2091/10 BMS RFWith DALI interface to link into a building management system (BMS). Can be used with any DALI controller or gateway compliant to the DALI standard. Has one DALI output and requires commissioning for window and corridor operation. Can be used in combination with maximum 4 single or dual rocker switches with Enocean® technology.

Danych wyrobów

- Podstawowe informacje

Wzór	P ADVANCED

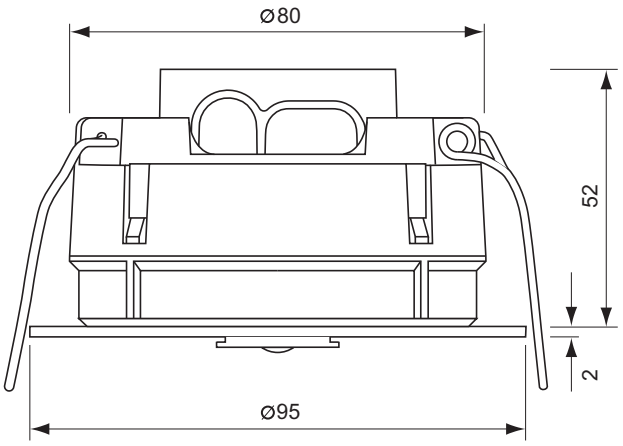
- Dane produktu

Kod zamówienia	732343 99
Kod produktu	871155973234399
Nazwa produktu	LRM2080/10 ADVANCED
Nazwa produktu na zamówieniu	LRM2080/10 ADVANCED
Liczba sztuk w opakowaniu	1
Opakowanie zbiorcze	42
Liczba opakowan w kartonie zbiorczym	42
Kod kreskowy na produkcie	8711559732343
Kod kreskowy na opakowaniu zbior-czym	8711559732350
Kod logistyczny - 12NC	913700333004
Waga netto 1 szt.	0.125 kg

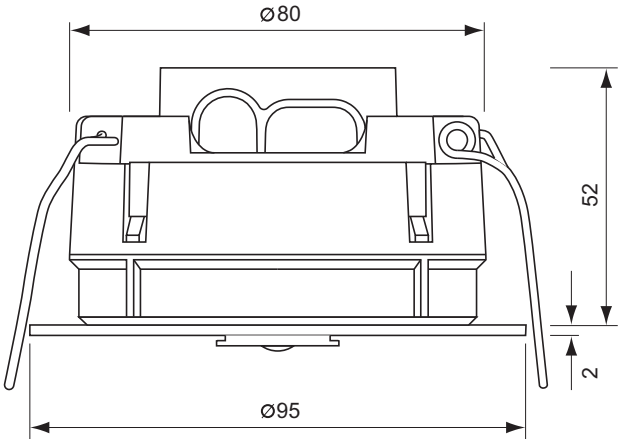
PHILIPS

sense and simplicity

Rysunki techniczne



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www.philips.com/lighting

2013, Kwiecień 10
Dane wkrótce ulegną zmianie