

ANA 12 - 24 V

22046 / 22047

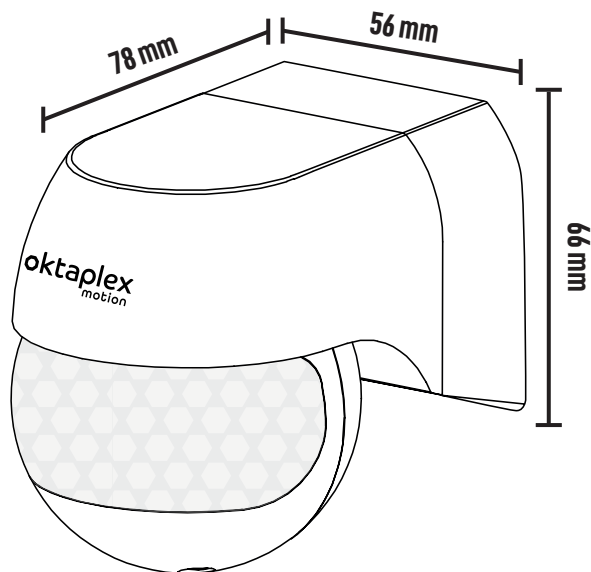
oktaplex
motion



DE - Montageanleitung
FR - Instructions de montage
ES - Instrucciones de montaje
IT - Istruzioni per il montaggio

NL - Montage-instructies
SE - Monteringsanvisningar
CZ - Návod k montáži
SK - Návod na montáž

RO - Instrucțiuni de montaj
PL - Instrukcje montażu
GB - Mounting instructions
PT - Instruções de montagem



WhatsApp



ANA

12 - 24 V

Infrarot Bewegungsmelder für Innen und Außen / Détecteur de mouvement infrarouge pour l'intérieur et l'extérieur/ Detector de movimiento por infrarrojos para interiores y exteriores / Rilevatore di movimento a infrarossi per interni ed esterni/ Infrarood bewegingsmelder voor binnen en buiten / Infraröd rörelsedetektor för inomhus och utomhus / Infracervený detektor pohybu pro interiér i exteriér / Infracervený detektor pohybu pre interiér a exteriér / Detector de mișcare în infraroșu pentru interior i exterior/ Czujnik ruchu na podczerwień do użytku wewnątrz i na zewnątrz budynków / Infrared motion detector for indoors and outdoors / Detetor de movimentos por infravermelhos para interiores e exteriores

Nennspannung / Tension nominale / Tensión nominal / Tensione nominale / Nominaal voltage / Märkspänning / Jmenovité napětí / Menovité napätie / Tensiunea nominală / Napięcie nominalne / rated voltage / tensão nominal

DC 12 - 24 V
50-60 Hz

Nennleistung / Puissance nominale / Potencia nominal / Potenza nominale / Nominaal vermogen / Märkeffekt / Jmenovitý výkon / Menovitý výkon / Putere nominală / Moc znamionowa / rated power / potência nominal

0,5 W

Maximale Leistungsaufnahme / Consommation électrique maximale / Consumo máximo de energía / Massimo consumo di energia / Maximaal stroomverbruik / Maximal strömförbrukning / Maximální spotřeba energie / Maximálna spotreba energie / Consum maxim de energie / Maksymalne zużycie energii / Maximum power consumption / Consumo máximo de energia

60 W (12 W)
120 W (24 W)

Schutzklasse / Indice de protection / Clase de protección / Classe di protezione/ Beschermingsklasse / Skyddsklass / Třída ochrany / Trieda ochrany / Clase de protecție / Klasa ochrony / Protection class / Classe de proteção

II

Schutzart / Indice de protection IP / grado de protección / Livello di protezione IP / IP mate van bescherming / IP-klass / Stupeň ochrany / Stupeň IP ochrany / Clase de protecție IP / Klasa ochrony IP / Protection class / Classe de proteção

IP44

Umgebungstemperatur / Température ambiante / Temperatura ambiente / Temperatura ambiente / Omgevingstemperatuur / Omgivningstemperatur / Okolní teplota / Okolná teplota / Temperatura ambiantă / Temperatura otoczenia/ Ambient temperature / Temperatura ambiente

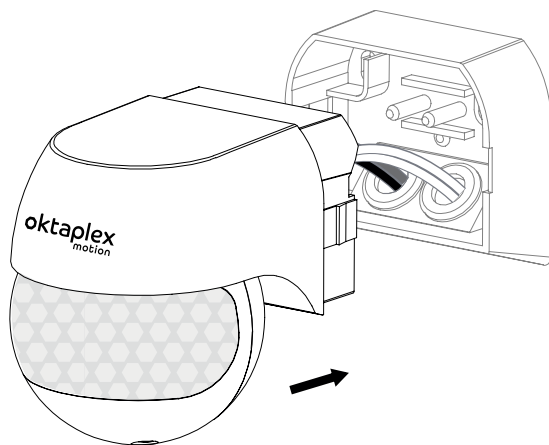
-20 °C - +40 °C

A diagram showing a vertical pipe with a diameter of 20 mm. Two rods, each with a diameter of 7 mm, are inserted into the pipe from the top. The rods are positioned such that they touch each other and the inner wall of the pipe. The distance between the top of the rods and the top of the pipe is labeled as 7 mm.

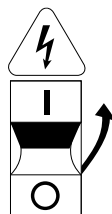
The diagram illustrates a four-channel differential input module. On the left, four input channels are shown, labeled -, +, K1, and K2. Each channel consists of a pair of input lines (one solid, one dashed) entering a central processing block. The output of the module is a single line labeled OUT, indicated by a circle-cross symbol and an arrow pointing to the right.

INSTALLATION/SETTINGS

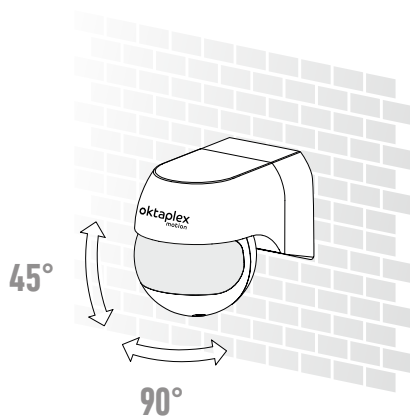
4



5



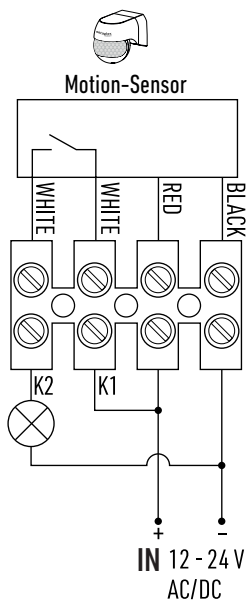
i



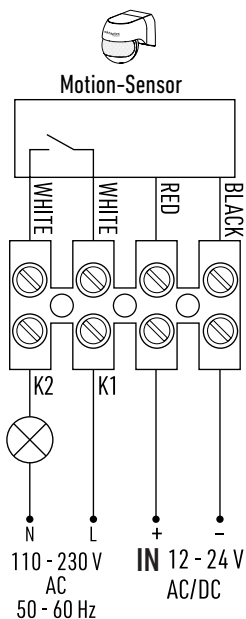
INSTALLATION

i max. Load
60 W (12 V)
120 W (24 V)

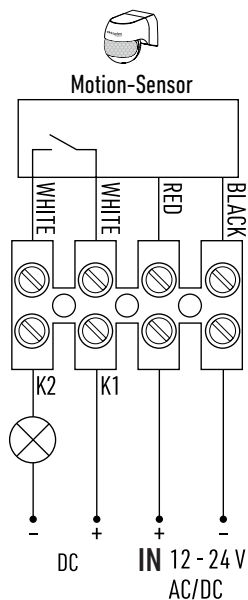
Option 1



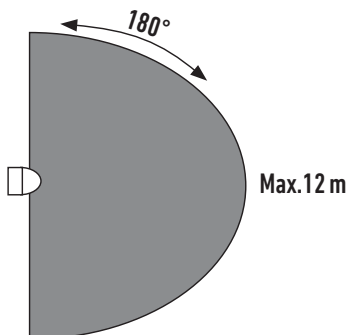
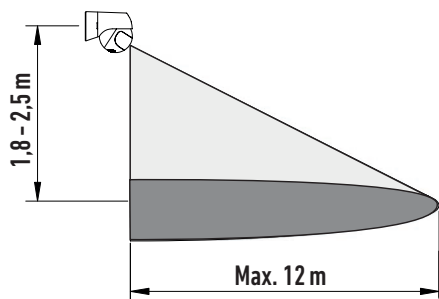
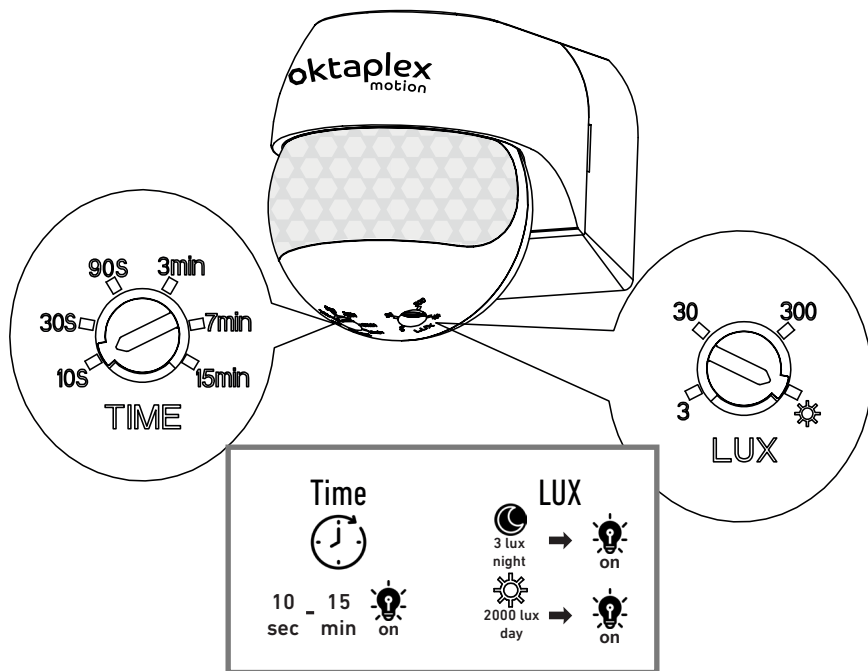
Option 2



Option 3



SETTINGS





Points de collecte sur www.quefairedemesdechets.fr

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