

ISA

22068

22069

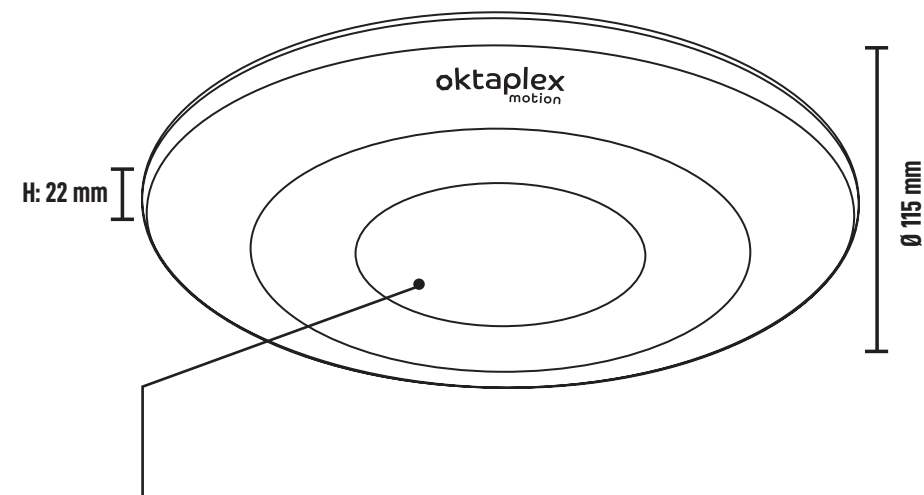
oktaplex
motion



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



Daylight Sensor inside.
Do not cover.

WhatsApp



EU-Konformitätserklärung

EU- Declaration of Conformity

oktaplex
motion



ETAPLEX GmbH
Höherweg 245
40231 Düsseldorf

Bewegungsmelder HF / Motion Sensor RF

Oktaplex Motion - ISA 22068
Oktaplex Motion - ISA 22069

Erklärung der Europäischen Richtlinienkonformität / Declaration of Conformity with European Community Directives

Hiermit erklären wir in alleiniger Verantwortung, dass das bezeichnete Produkt oder Produkte die folgenden Richtlinien mit zugehörigen Normen, in der aktuell gültigen Fassung, erfüllt: / Hereby we confirm in sole responsibility that the designated product complies with the following directives and relevant standards in the current version:

Modell geprüft nach folgenden Normen / Type tested according to following standards

2014 / 53 / EU RED Richtlinie / RED Directive

Nachweis durch die Einhaltung folgender harmonisierter Normen: Evidence through the compliance with the following harmonized standards:

EN 50663:2017	ETSI EN 301 489-1 V2.2.3 (2019-11)
EN 62479:2010	ETSI EN 301 489-3 V2.3.2 (2023-01)
EN 60669-1:2018 /A:2020-02	ETSI EN 300 440 V2.2.1 (2018-07)
EN IEC 60669-2-1:2022/A11:2022	

Anbringung des CE-Zeichens: Auf dem Produkt und der Verpackung.
Position of the CE-mark: on the product and on the packaging.

Düsseldorf, den 22.10.2025

ETAPLEX GmbH / Dietrich Tiessen
Produktmanagement / Productmanagement

Präsenzmelder für Innen / Détecteur de présence pour l'intérieur / Detector de presencia para interior / Rilevatore di presenza per interni / Aanwezigheidsmelder voor binnen / Närvarodetektor för inomhus / Detektor přítomnosti pro interiér / Detektor přítomnosti pre interiér / Detectoare de prezență pentru interior / Czujnik obecności do zastosowań wewnętrznych / Presence detector for indoors / Detetor de presença para interiores

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

AC 220 - 240 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

0,9 W

Maximale Schaltlast / Charge maximale commutable / Carga máxima de conmutación / Carico massimo commutabile / Maximale schakelbelasting / Maximal kopplingsbelastning / Maximální spínací zátěž / Maximálne spínacie zaťaženie / Sarcina maximă de comutare / Maksymalne obciążenie przelączające / Maximum switching load / Carga máxima de comutação

 2000 W

 1000 W

Minimale Schaltlast / Charge de commutation minimale / Carga de conmutación mínima / Carico minimo di commutazione / Minimale schakelbelasting / Minimal kopplingsbelastning / Minimální spínací zátěž / Minimálne spínacie zaťaženie / Sarcina minimă de comutare / Minimalne obciążenie przelączające / Minimum switching load / Carga mínima de comutação

2 W

HF System / Système HF / Sistema HF / Sistema HF / HF-systeem / HF-system / Systém HF / Sistem HF / System HF

24 GHz CW Radar
ISM Band

Übertragungsleistung / Puissance de transmission / Potencia de transmisión / Potenza di trasmissione / Zendvermogen / Kraftörföring / Přenosový výkon / Prenosový výkon / Puterea de transmisie / Moc transmisji / Transmission power / Potência de transmissão

< 10 mW

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

IP20

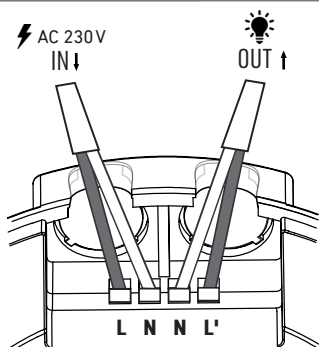
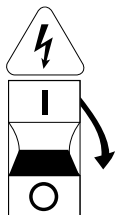
Umgebungstemperatur / Température ambiante / Temperatura ambiente / Temperatura ambiente / Omgevingstemperatuur / Omgivningstemperatur / Okolní teplota / Okolită teplota / Temperatura ambiantă / Temperatura otoczenia / Ambient temperature / Temperatura ambiente

-20 °C - +40 °C

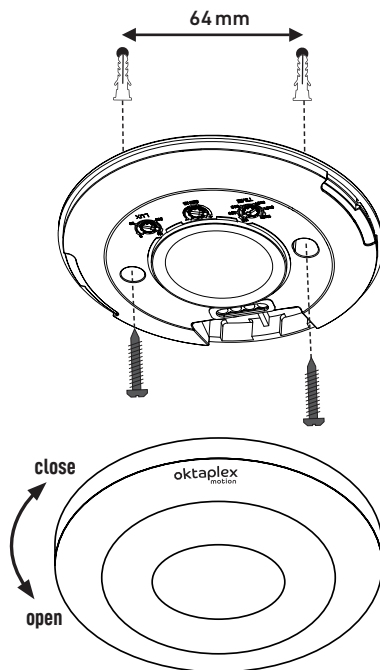
INSTALLATION



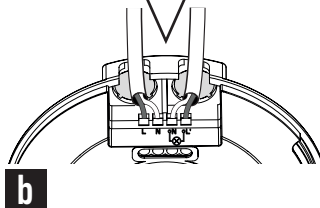
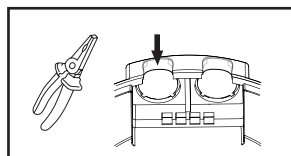
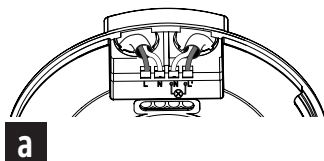
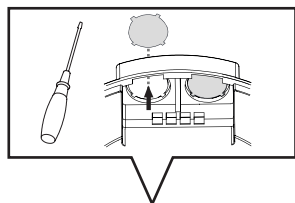
1



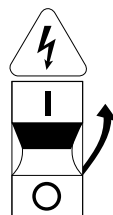
2



3



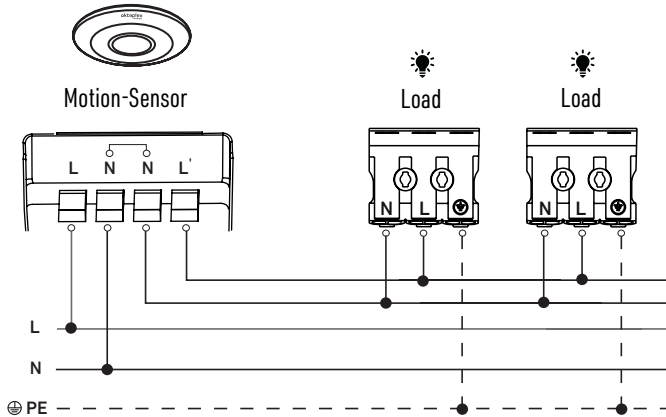
4



INSTALLATION

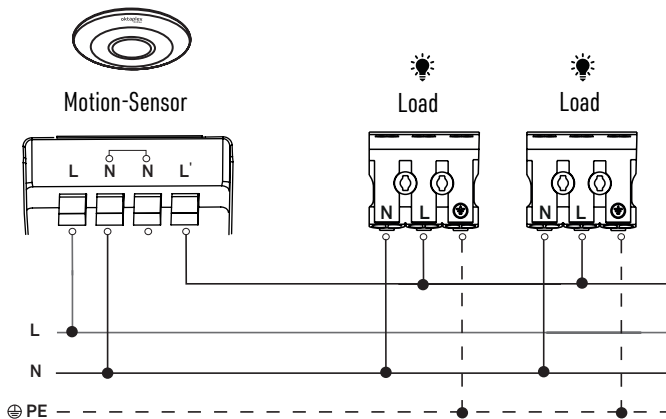
Master-Slave

Option 1



i max. Load
2000 W
1000 W

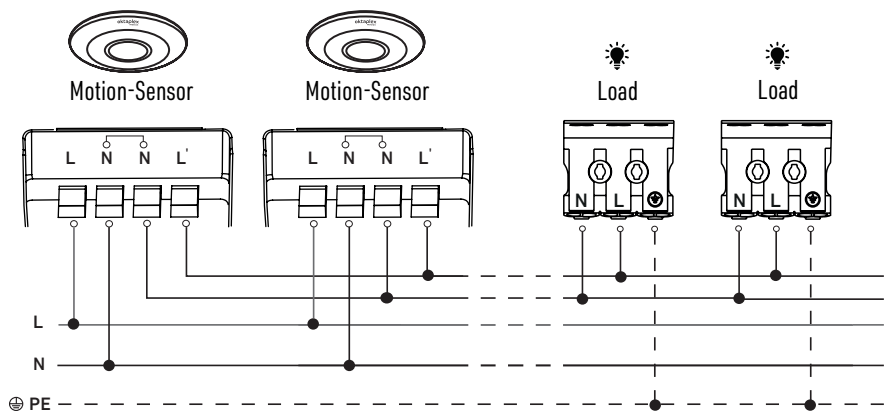
Option 2



INSTALLATION

Master-Master

Option 1



max. Load

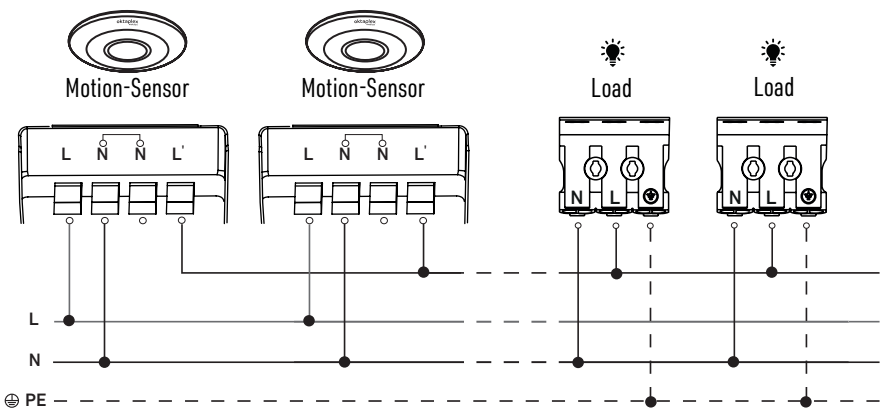
2000 W



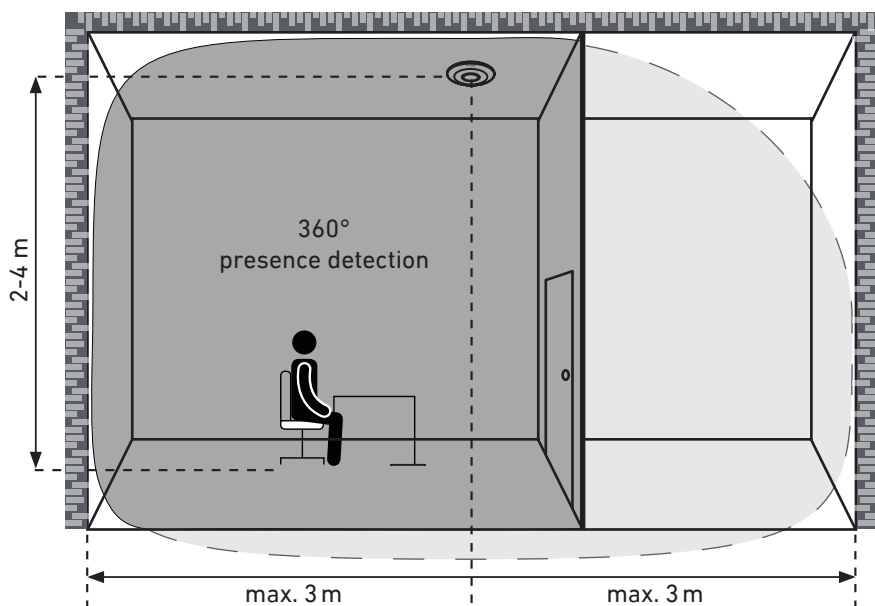
1000 W



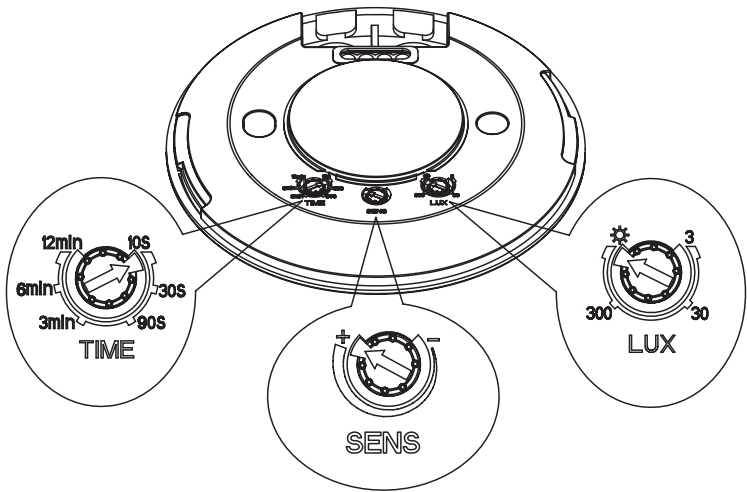
Option 2



SETTINGS



SETTINGS



TIME	SENS	LUX
	 → max +	 →  on
10 _ 12 sec min  on	 → min -	3 lux night  →  on 2000 lux day



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