

BELA

22020
22040

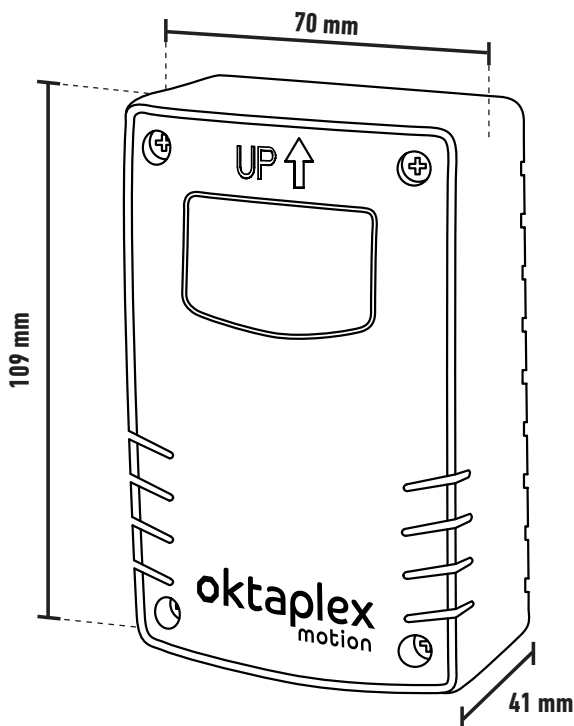
oktaplex
motion



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



60 s

Einschaltverzögerung/
switch-on delay



WhatsApp



Dämmerungssensor für Innen und Außen / Capteur crépusculaire l'intérieur et l'extérieur /
Sensor crepuscular para interiores y exteriores / Sensore crepuscolare per interni ed esterni
/ Schemersensor voor binnen en buiten / Skymningssensor för inomhus och utomhus
/ Soumrakový senzor pro interiér i exteriér / Súmrakový senzor pre interiér a exteriér /
Senzor crepuscular pentru interior și exterior / Czujnik zmierzchu w pomieszczeniach i na
zewnątrz / Twilight sensor for indoors and outdoors / Sensor crepuscular para interiores e
exteriores

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

AC 220-240 V
50-60 Hz

Nennleistung / Puissance nominale / Potencia nominal / Potenza nominale / Nominaal vermo-
gen / Märkeffekt / Jmenovitý výkoní / 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

 1200 W
 600 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
przełączające / Minimum switching load / Carga mínima de comutação

2 W

Maximaler Nennstrom / Courant nominal maximal / Corriente nominal máxima / Corrente nom-
inale massima / Maximale nominale stroom / Maximal nominell ström / Maximální jmenovitý
proud / Maximálny menovitý prúd / Curent nominal maxim / Maksymalny prąd znamionowy /
Maximum rated current / Corrente nominal máxima

10 A

Schutzklasse / Indice de protection / Clase de protección / Classe di protezione/ Bescherming-
sklasse / Skyddsklass / Třída 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 IP ochrany / Clasa de protecție IP / Klasa
ochrony IP / Protection class / Tipo de proteção

IP65

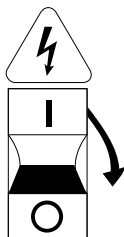
Umgebungstemperatur / Température ambiante / Temperatura ambiente / Temperatura ambiente
/ Omgevingstemperatuur / Omgivningstemperatur / Okolní teplota / Okolită teplota / Temperatura
ambiantă / Temperatura otoczenia/ Ambient temperature / Temperatura ambiente

-20 °C~ +40 °C

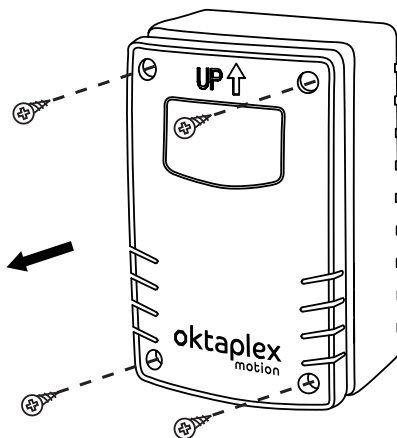
INSTALLATION



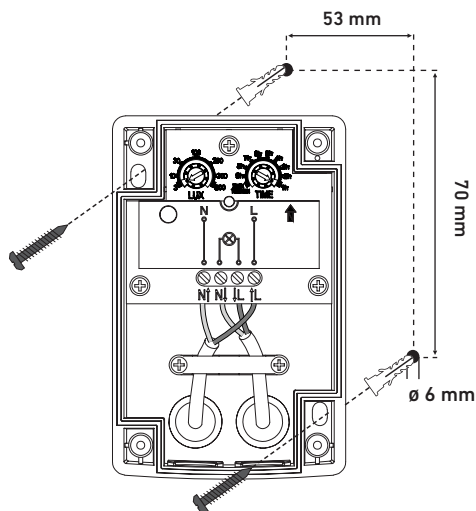
1



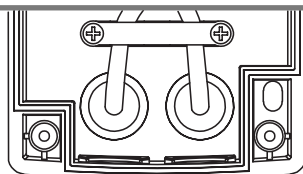
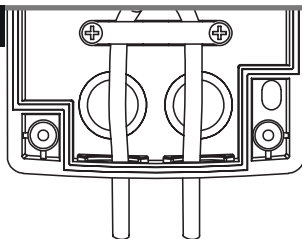
1



2

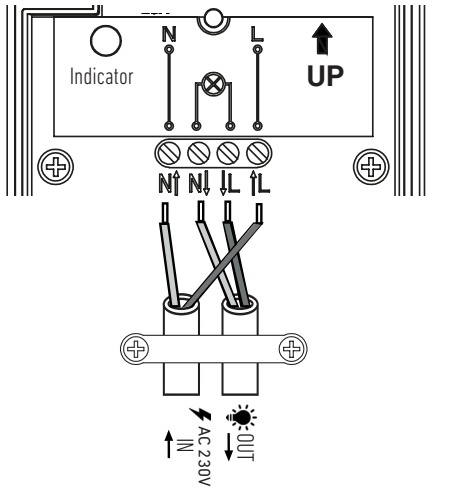


i

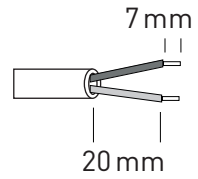


INSTALLATION

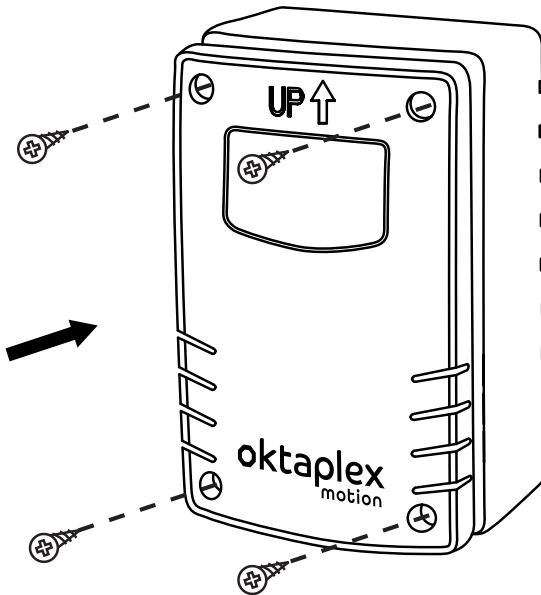
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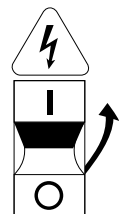
i



4

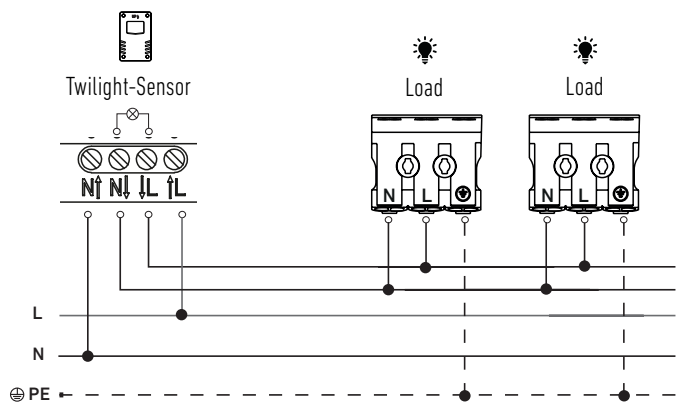


5



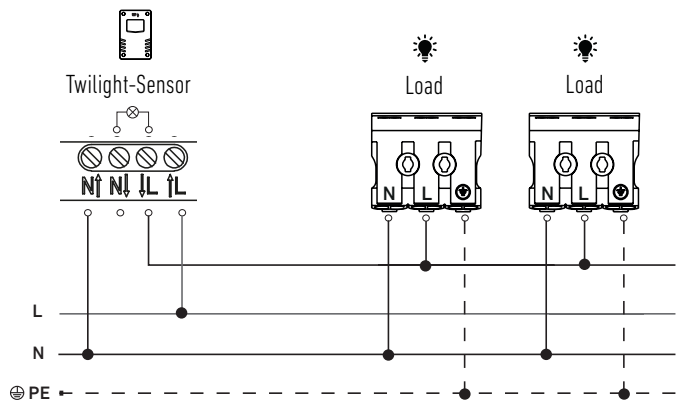
INSTALLATION

Option 1

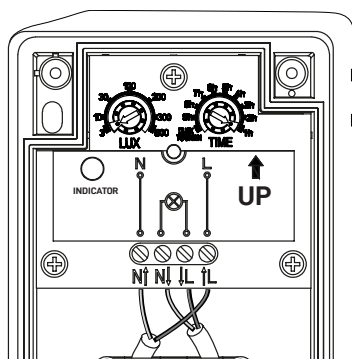
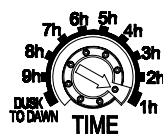


i max. Load
1200 W
600 W

Option 2



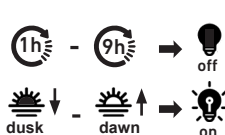
SETTINGS



LUX



Time



! Info - Indicator

1 x flash = TIME 1h

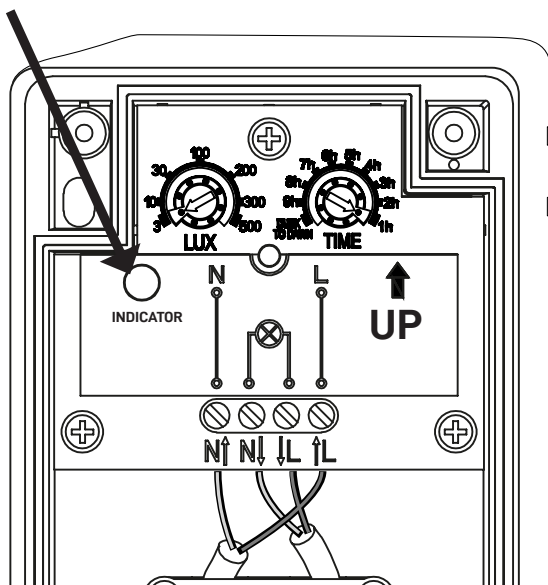
⋮

9 x flash = TIME 9h

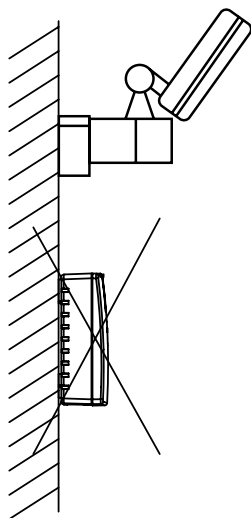
10 x flash =
DUSK TO DAWN

indicator lights up
when the twilight
sensor switches.

⌚ 60 s switch-on
delay



INSTALLATION



don't place sensor under light



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