



LIPK0001, LIPK0002
LIPK0003, LIPK0004

EN	Assembly instructions
DE	Montageanleitung
SK	Návod na inštaláciu
PL	Instrukcja montażu
CZ	Montážní návod
HU	Szerelési útmutató
BA	Upute za montažu
SI	Navodila za montažo
HR	Upute za montažu
RO	Instrucțiuni de montaj
RS	Инструкције за уградњу
BG	Инструкции за монтаж
RU	инсталиране
HL	Montage handleiding
FR	Manuel d'installation
IT	Istruzioni per l'installazione
ES	Instrucciones de instalación
SA	تعليمات التثبيت

Safety instructions

- ◆ Before mounting and maintenance please make sure that the electrical supply has been switched off to avoid electric shock.
- ◆ Never look into the light directly when it is switched on.

Sicherheitshinweise

- ◆ Schalten Sie vor der Installation und vor Wartungsarbeiten stets die Spannungsversorgung ab.
- ◆ Schauen Sie bitte nicht direkt ins Licht, wenn die Leuchte eingeschaltet ist.
- ◆ Stellen Sie sicher, dass die Anschlussleitung richtig angeschlossen ist.

EN	Danger, installation by electricians only
DE	Lebensgefahr, Montage nur durch Elektrofachkraft
SK	Nebezpečenstvo úrazu elektrickým prúdom! Inštaláciu zariadenia môže vykonávať len kvalifikovaný elektrikár.
PL	Zagrożenie życia, montaż tylko przez wykwalifikowanego elektryka
CZ	Nebezpečí ohrožení života, instalaci může provádět pouze osoba znalá ve smyslu vyhl. 50/78 Sb
HU	Életveszély, a szerelést csak szakképzett villanyszerelő végezheti
BA	Opasno po život, instalaciju može izvoditi samo stručna osoba
SI	Smrtno nevarno, vgradnja dovoljena samo pooblaščenim osebam.
HR	Opasno po život, instalaciju može izvoditi samo stručna osoba
RO	Pericol, montaj realizat doar de electricieni calificati
RS	Опасност, инсталирају само електричари
BG	Внимание, изисква се монтаж от електротехник
RU	Опасность для жизни, только при установке электрика
HL	Levensgevaar, installatie enkel door gekwalificeerde elektricien
FR	Danger de mort, installation uniquement par électricien qualifié
IT	Pericolo di morte, installazione solo tramite un'elettricista
ES	Peligro de muerte, sólo a través de electricista instalador
SA	خطرا على الحياة، إلا من خلال تركيب كهربائي

Serie Maia Led

1. Turn off the power.
2. Use screw driver pushing the A point then open the Back cover counterclockwise.
3. Loosen the screw.
4. Put the back cover on the ceiling, use marking pen mark the drill hole position. Drill a hole 40mm deep. Put expansion screw in the hole. Pass the wire through the hole, use screw locking.
5. Conect the wire into terminal. Close the wire pressing.
6. Adjust CCT switch and power switch. For version with sensor, see point 9 with sensor settings.
7. Pushing the lamp into back cover as picture position then clockwise rotation until the A point popping.
8. Turn on the power.

<p>1</p> <p>TURN OFF</p>	<p>2</p> <p>BACK COVER</p> <p>A</p> <p>B</p>	<p>3</p>																																													
<p>4</p>	<p>5</p>	<p>6</p> <p>sensor version switch</p> <p>Power Switch</p> <p>CCT Switch</p>																																													
<p>7</p> <p>Aim A at point B</p> <p>clockwise rotation until the A point popping</p>	<p>8</p> <p>TURN ON</p>	<p>9 Sensor Settings for version with sensor</p> <p> <input checked="" type="checkbox"/> OFF = 0 <input type="checkbox"/> ON = 1 </p> <table border="1"> <thead> <tr> <th>Distance</th> <th>Switch S1</th> <th>Switch S2</th> </tr> </thead> <tbody> <tr> <td>100% ≈ 6m</td> <td>1</td> <td>1</td> </tr> <tr> <td>75%</td> <td>1</td> <td>0</td> </tr> <tr> <td>50%</td> <td>0</td> <td>1</td> </tr> <tr> <td>25%</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <p>Note: Avarige distance ≈6m is for mounting high 3m.</p> <table border="1"> <thead> <tr> <th>Time</th> <th>Switch S3</th> <th>Switch S4</th> </tr> </thead> <tbody> <tr> <td>5s</td> <td>1</td> <td>1</td> </tr> <tr> <td>30s</td> <td>1</td> <td>0</td> </tr> <tr> <td>60s</td> <td>0</td> <td>1</td> </tr> <tr> <td>300s</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Lux</th> <th>Switch S5</th> <th>Switch S6</th> </tr> </thead> <tbody> <tr> <td>2Lux</td> <td>1</td> <td>1</td> </tr> <tr> <td>10Lux</td> <td>1</td> <td>0</td> </tr> <tr> <td>50Lux</td> <td>0</td> <td>1</td> </tr> <tr> <td>OFF</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <p>Factory settings</p> <p>S1 S2 S3 S4 S5 S6</p>	Distance	Switch S1	Switch S2	100% ≈ 6m	1	1	75%	1	0	50%	0	1	25%	0	0	Time	Switch S3	Switch S4	5s	1	1	30s	1	0	60s	0	1	300s	0	0	Lux	Switch S5	Switch S6	2Lux	1	1	10Lux	1	0	50Lux	0	1	OFF	0	0
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Those products contain a light source of energy efficiency class E
 Diese Produkte enthält eine Lichtquelle der Energieeffizienzklasse E

1	2	3 220-240V	4	5 IP 54	6 -10 °C +30 °C	7	8	9 ONLY LIPK0003 LIPK0004
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