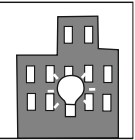


LL121X EL

Mounting instructions

|                         |                          |                                |                 |
|-------------------------|--------------------------|--------------------------------|-----------------|
| Instructions de montage | Instrucciones de montaje | Kokoonpano- ja kiinnitysohjeet | Návod k montáži |
| Montageanleitung        | Instruções de montagem   | Montaj yönergesi               | Návod k montáži |
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| Istruzioni di montaggio | Monteringsvejledning     | Instrukcja montażu             |                 |



~220V...240V

50 Hz/60 Hz



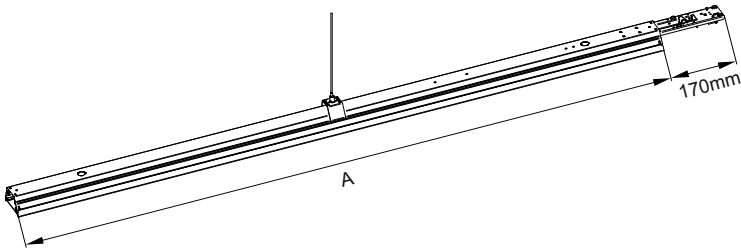
IP20



| Luminaire type                      | Luminaire lumen flux in EL mode             | Duration in EL mode                      | Battery                 |
|-------------------------------------|---------------------------------------------|------------------------------------------|-------------------------|
| Typ oprawy                          | Strumień świetlny oprawy w trybie awaryjnym | Czas świecenia oprawy w trybie awaryjnym | Akumulator              |
|                                     | (lm)*                                       | (h)                                      |                         |
| LL121X LED42S/... PSU(PSD)...EL3... | 300                                         | 3                                        | 2x Accu NiMH 7,2V 1,3Ah |
| LL121X LED45S/... PSU(PSD)...EL3... | 300                                         | 3                                        | 2x Accu NiMH 7,2V 1,3Ah |
| LL121X LED75S/... PSU(PSD)...EL3... | 300                                         | 3                                        | 2x Accu NiMH 7,2V 1,3Ah |
| LL121X LED76S/830 PSU(PSD)...EL3... | 300                                         | 3                                        | 2x Accu NiMH 7,2V 1,3Ah |
| LL121X LED80S/... PSU(PSD)...EL3... | 300                                         | 3                                        | 2x Accu NiMH 7,2V 1,3Ah |

\* - 1 LED board operates in EL mode  
w trybie awaryjnym świeci 1 płytka LED

Producer guarantees an operational reliability of batteries at least 4 years  
Producent gwarantuje niezawodną pracę akumulatorów przez minimum 4 lata.



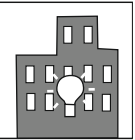
| Luminaire type                      | Luminaire lumen flux in normal mode         | Wattage    | Ta        | A [m] | kg max |
|-------------------------------------|---------------------------------------------|------------|-----------|-------|--------|
| Typ oprawy                          | Strumień świetlny oprawy w trybie użytkowym | Moc oprawy |           |       |        |
|                                     | (lm)                                        | (W)        |           |       |        |
| LL121X LED42S/... PSU(PSD)...EL3... | 4200                                        | 37         | 0°C++35°C | 1,725 | 4,5    |
| LL121X LED45S/... PSU(PSD)...EL3... | 4500                                        | 37         | 0°C++35°C | 1,725 |        |
| LL121X LED75S/... PSU(PSD)...EL3... | 7500                                        | 63         | 0°C++35°C | 1,725 |        |
| LL121X LED76S/830 PSU(PSD)...EL3... | 7600                                        | 63         | 0°C++35°C | 1,725 |        |
| LL121X LED80S/... PSU(PSD)...EL3... | 8000                                        | 63         | 0°C++35°C | 1,725 |        |



LL121X EL

Mounting instructions

|                         |                          |                                |                 |
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~220V...240V

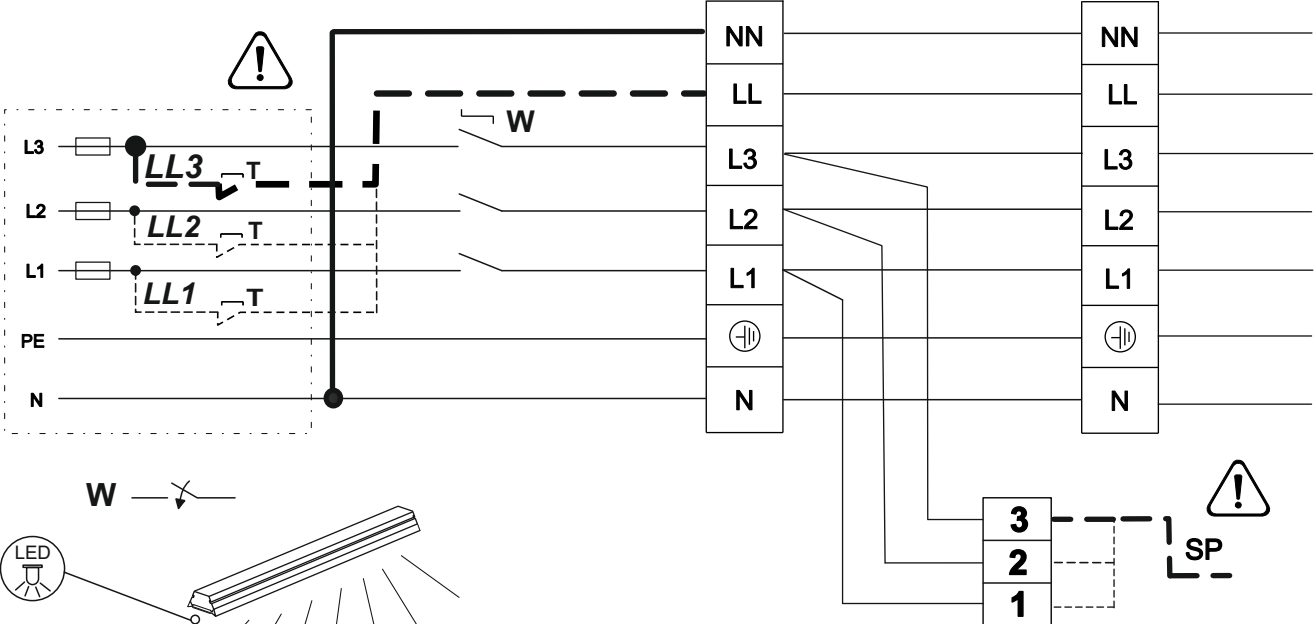
50 Hz/60 Hz

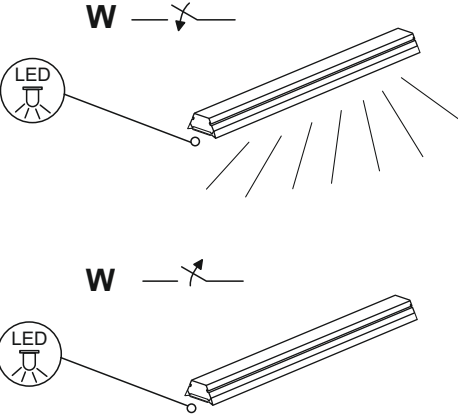


IP20



**NORMAL MODE**  
TRYB UŻYTKOWY





**Battery charging status**  
Sygnalizacja ładowania akumulatora

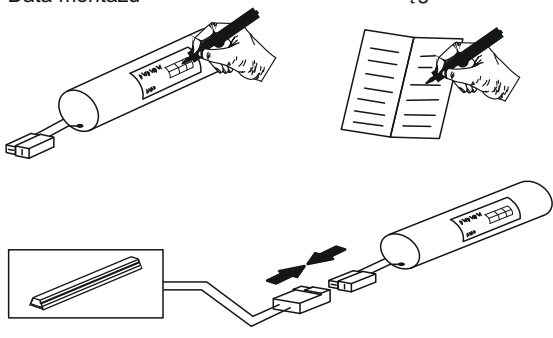
 LED ON(red)-battery is not fully charged  
LED świeci(czerwono)-akumulator nie jest w pełni naładowany

 LED ON(green)-battery is fully charged  
LED świeci(zielono)-akumulator jest w pełni naładowany

 LED OFF-battery is not charged  
LED nie świeci-akumulator nie jest ładowany

|        |      |      |      |
|--------|------|------|------|
|        | SP=1 | SP=2 | SP=3 |
| LL=LL1 | ✓    | ✗    | ✗    |
| LL=LL2 | ✗    | ✓    | ✗    |
| LL=LL3 | ✗    | ✗    | ✓    |

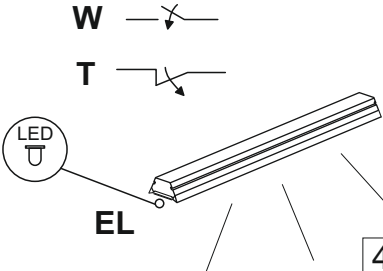
**Date of installation**  
Data montażu



**Charge time**  
Czas ładowania



**TEST: 5 min.**



12NC 4427 101 14391  
Versiondate: 29/04/2015  
Data subject to change without notice  
Printed in Poland  
www.philips.com/lighting

LL121X EL

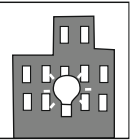
Mounting instructions

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Montageanleitung  
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Istruzioni di montaggio

Instrucciones de montaje  
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Monteringsinstruktioner  
Monteringsvejledning

Kokoonpano- ja kiinnitysohjeet  
Montaj yönergesi  
Szerelési utasítások  
Instrukcja montażu

Návod k montáži  
Návod k montáži



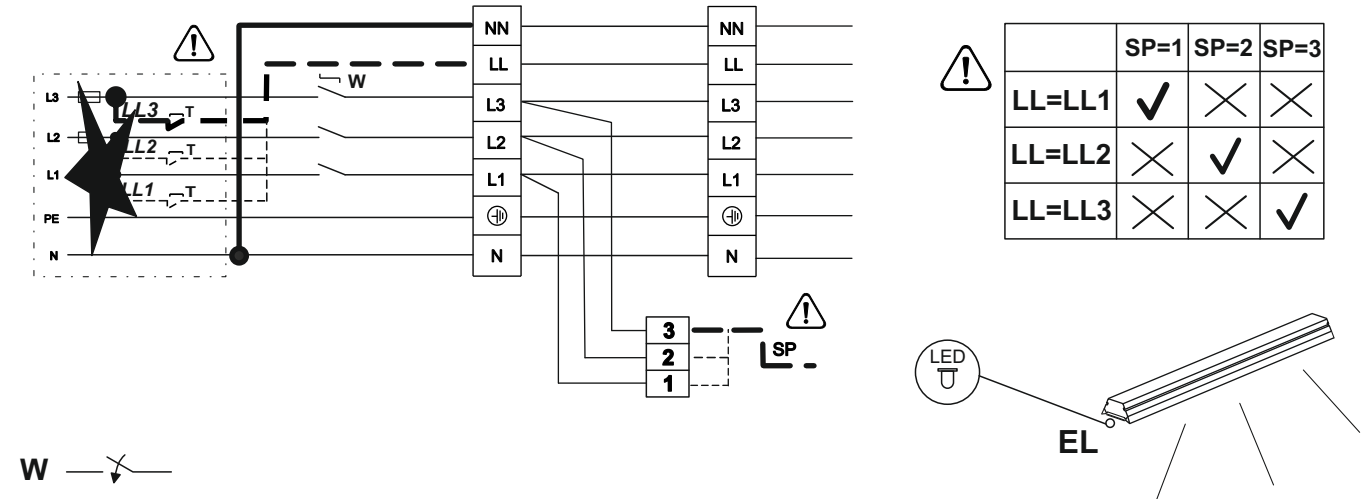
~220V...240V  
50 Hz/60 Hz



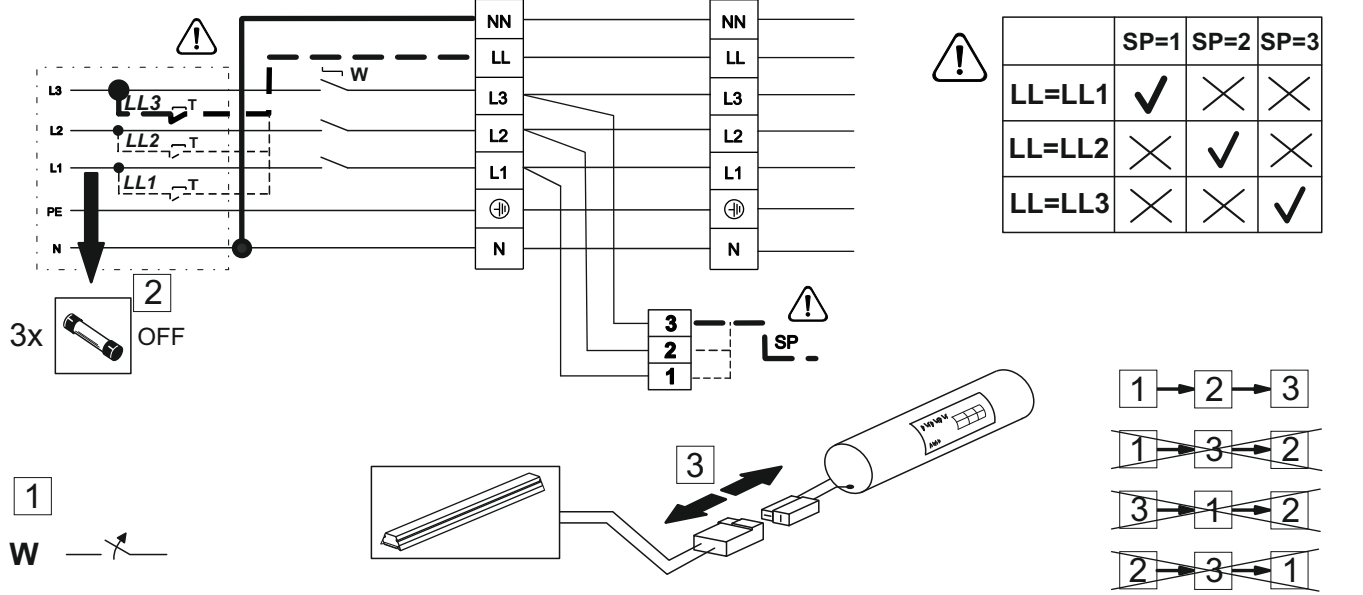
IP20



EMERGENCY MODE  
TRYB AWARYJNY



BATTERY REPLACEMENT  
WYMIANA AKUMULATORA



LL121X EL

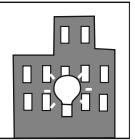
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Instrukcja montażu

Návod k montáži  
Návod k montáži



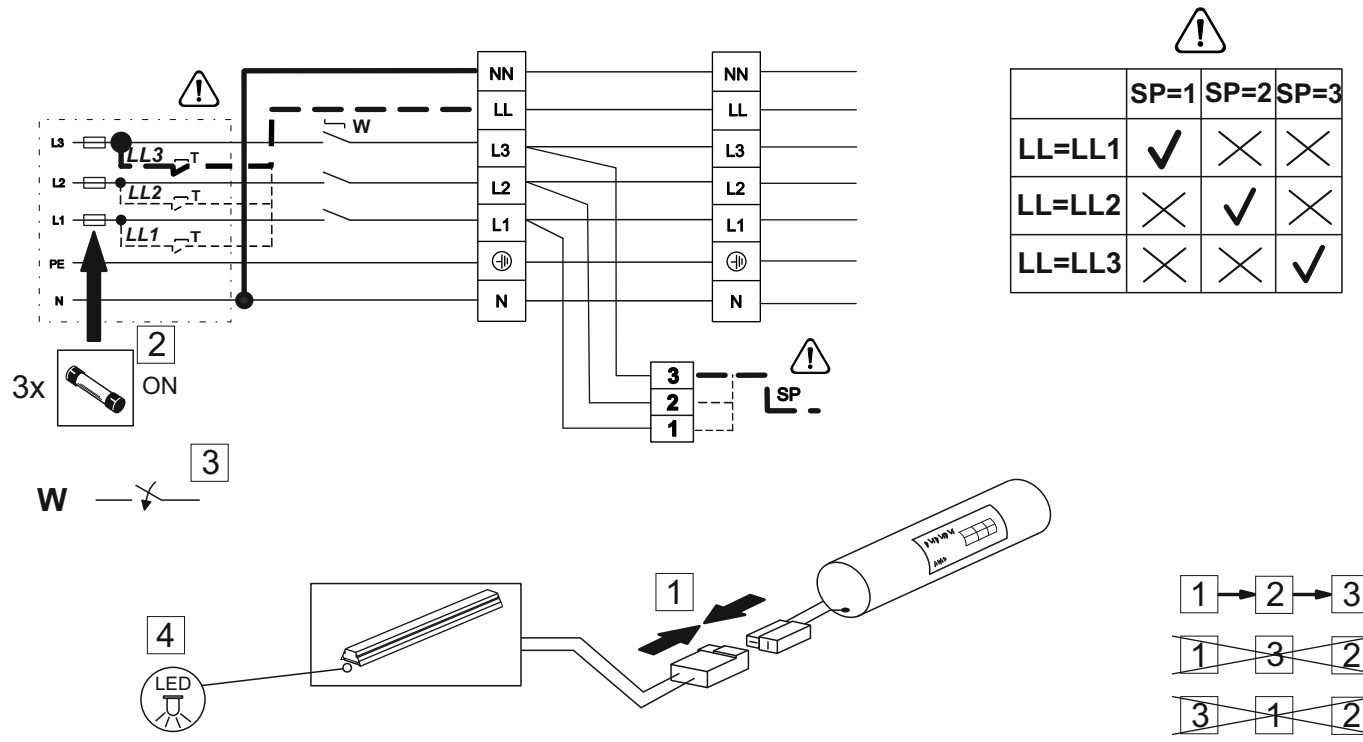
~220V...240V  
50 Hz/60 Hz



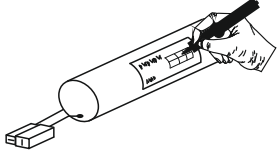
IP20



BATTERY REPLACEMENT  
WYMIANA AKUMULATORA



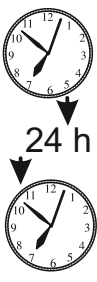
Date of installation  
Data montażu



Log book  
Księga kontroli



Charge time  
Czas ładowania



TEST: 5 min.

