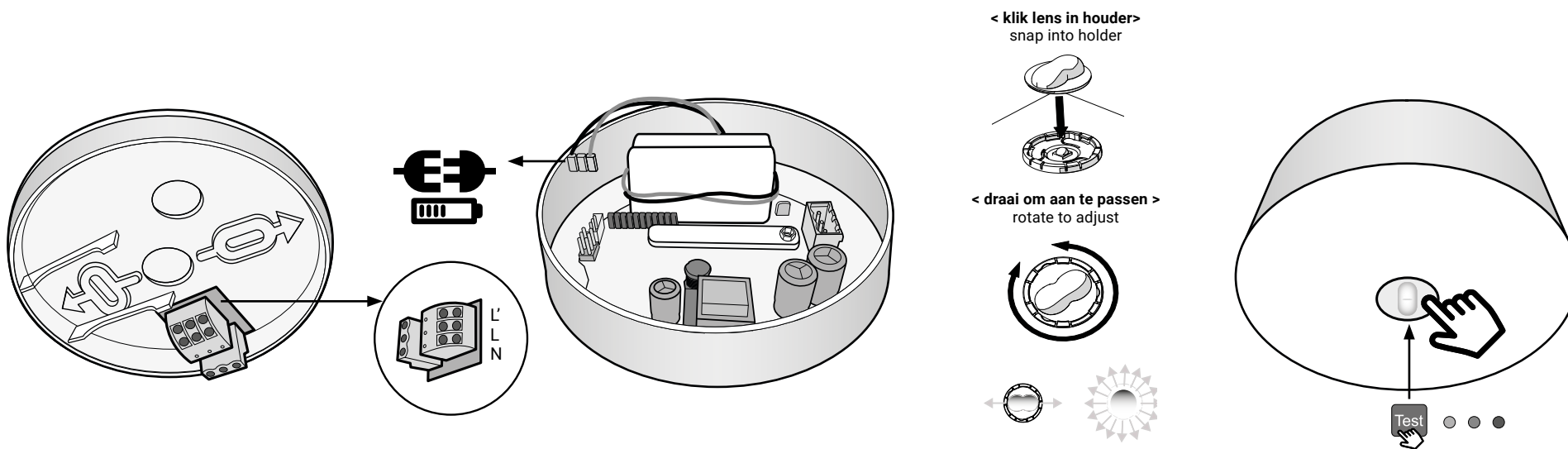
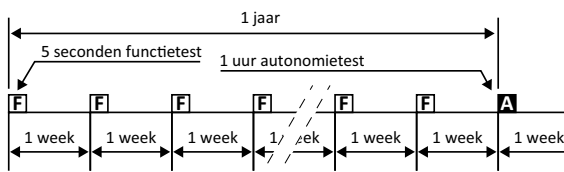




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### Automatische testcyclus Automatic test cycle



### Testknop Test button

| Druk Push | LED Geel Yellow | Functie Function                                                        |
|-----------|-----------------|-------------------------------------------------------------------------|
|           | 2x              | <b>Functietest (Duur 30 Sec.)</b><br>Functional test (Duration 30 sec.) |
|           | 5x              | <b>Autonomietest (Duur 1 uur)</b><br>Duration test (Duration 1 hour)    |
|           | 7x              | <b>Reset alle foutmeldingen</b><br>Reset all error messages             |

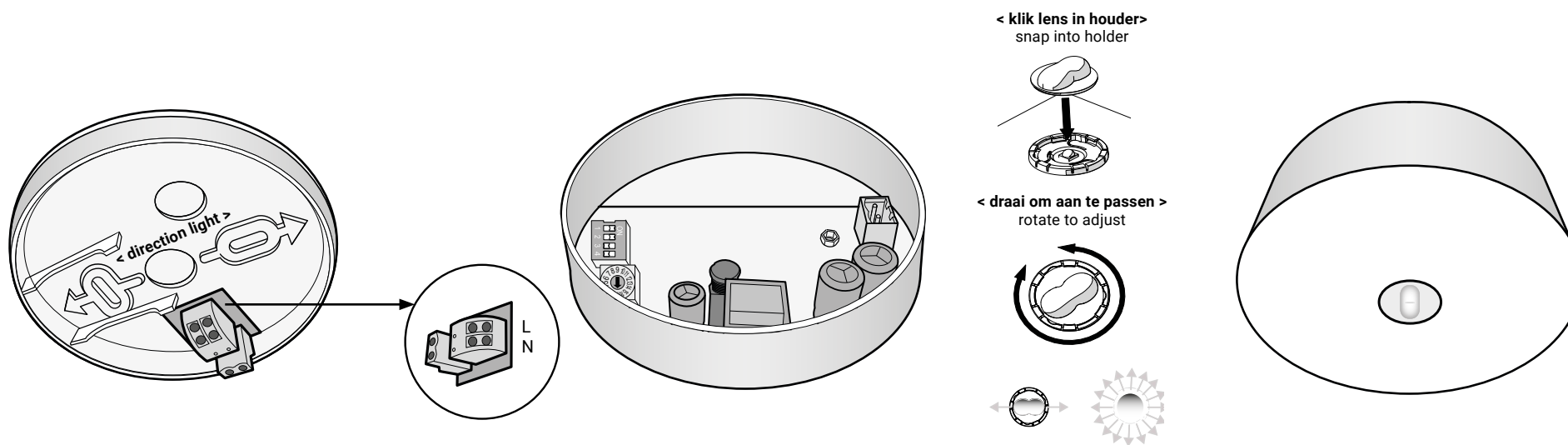
### LED status indicator

|                    |  |                                                                                     |
|--------------------|--|-------------------------------------------------------------------------------------|
| <b>Groen Green</b> |  | <b>Netspanning aanwezig</b><br>Mains available                                      |
| <b>Groen Green</b> |  | <b>Laadfout accu</b><br>Charging error                                              |
| <b>Rood Red</b>    |  | <b>Accufout bij functietest</b><br>Battery failure in function test                 |
| <b>Groen Green</b> |  | <b>Accufout bij autonomietest</b><br>Battery failure in duration test               |
| <b>Green Groen</b> |  | <b>Lichtbron defect</b><br>Light source failure                                     |
| <b>Geel Yellow</b> |  | <b>Autonomietest 1 jaar niet uitgevoerd</b><br>Duration test 1 year not implemented |
| <b>Rood Red</b>    |  | <b>Test actief</b><br>Running test                                                  |
| <b>Groen Green</b> |  | <b>Spanningsuitval tijdens functietest</b><br>Mains error during functional test    |
| <b>Rood Red</b>    |  | <b>Spanningsuitval tijdens autonomietest</b><br>Mains error during duration test    |

### Specificaties Specifications

|                                               |                           |
|-----------------------------------------------|---------------------------|
| <b>Temperatuurbereik</b><br>Temperature range | -5 +40 °C                 |
| <b>Autonomietijd</b><br>Autonomy time         | 1 h                       |
| <b>Accu Battery</b>                           | 3,2V/3,3Ah LiFePO4        |
| <b>Beschermklasse</b><br>Protection class     | IP40                      |
| <b>Lichtbron Light source</b>                 | LED                       |
| <b>Aansluiting kabel</b><br>Cable diameter    | 1,5 - 2,5 mm <sup>2</sup> |
| <b>Voedingsspanning AC</b><br>Mains AC        | 230V 50Hz                 |
| <b>Voedingsspanning DC</b><br>Mains DC        | -                         |
| <b>Nominaal vermogen</b><br>Rated power       | 3W                        |





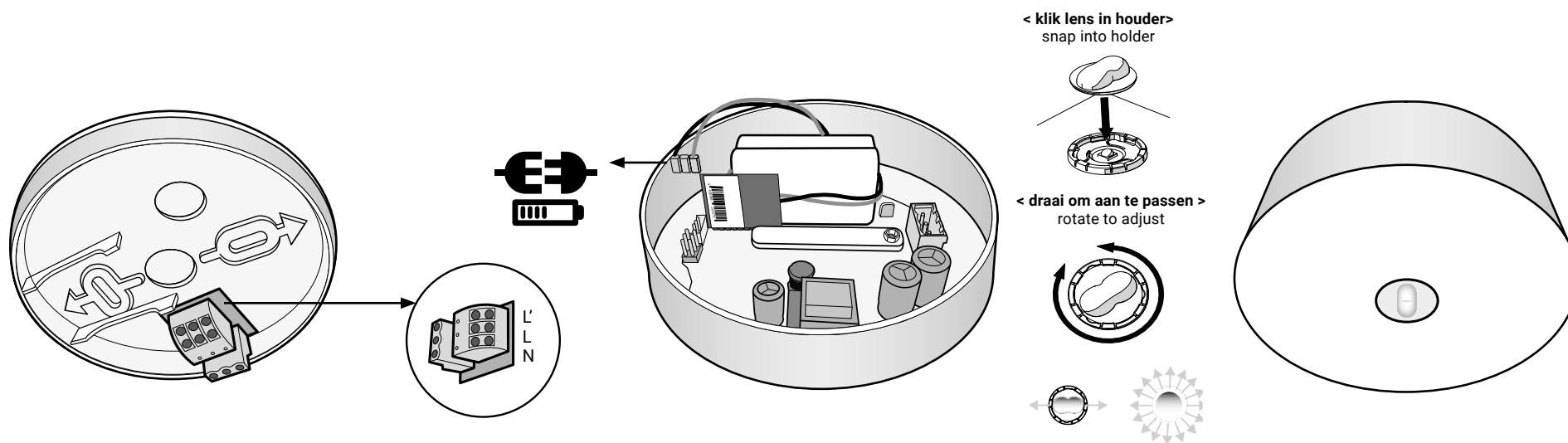
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| Switchtabel                                                                         |               |                                                                          |
|-------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------|
|    |               | <b>Continue verlichting (100%)</b><br>Maintained mode (100%)             |
|   |               | <b>Gedimd (75% continue verlichting)</b><br>Dimmed (75% maintained mode) |
|  |               | <b>Gedimd (25% continue verlichting)</b><br>Dimmed (25% maintained mode) |
|  |               | <b>Niet-continue (0%)</b><br>Non-maintained mode (0%)                    |
|  |               | <b>In noodbedrijf (75%)</b><br>Emergency mode (75%)                      |
|  | Adress switch | <b>OFF = Adress 1-16</b><br><b>ON = Adress 17-20</b>                     |

| Specificaties Specifications                  |                           |
|-----------------------------------------------|---------------------------|
| <b>Temperatuurbereik</b><br>Temperature range | -20 +30 °C                |
| <b>Autonomietijd</b><br>Autonomy time         | -                         |
| <b>Accu Battery</b>                           | -                         |
| <b>Beschermklasse</b><br>Protection class     | IP40                      |
| <b>Lichtbron</b> Light source                 | LED                       |
| <b>Aansluiting kabel</b><br>Cable diameter    | 1,5 - 2,5 mm <sup>2</sup> |
| <b>Voedingsspanning AC</b><br>Mains AC        | 230V 50Hz ±15%            |
| <b>Voedingsspanning DC</b><br>Mains DC        | 180-300VDC                |
| <b>Nominaal vermogen</b><br>Rated power       | 4,6W                      |

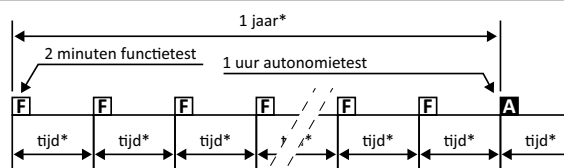




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### Automatische testcyclus Automatic test cycle



\* programmeerbaar met Wireless Pro

### LED status indicator

**Groen Green**  **Netspanning aanwezig**  
Mains available

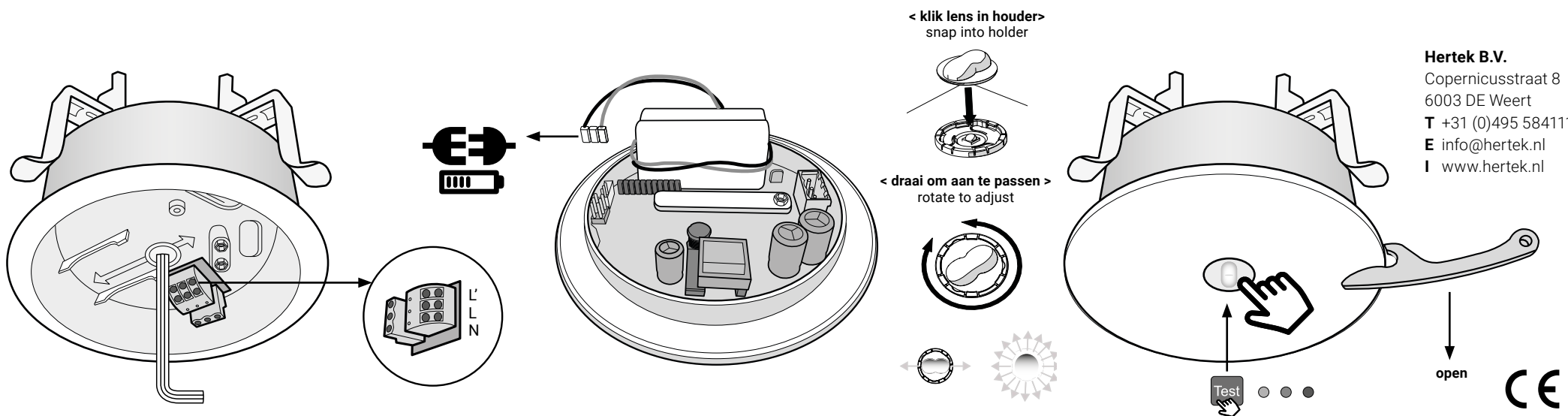
### Specificaties Specifications

|                                               |                           |
|-----------------------------------------------|---------------------------|
| <b>Temperatuurbereik</b><br>Temperature range | -5 +40 °C                 |
| <b>Autonomietijd</b><br>Autonomy time         | 1 h                       |
| <b>Accu Battery</b>                           | 3,2V/3,3Ah LiFePO4        |
| <b>Beschermklasse</b><br>Protection class     | IP40                      |
| <b>Lichtbron</b> Light source                 | LED                       |
| <b>Aansluiting kabel</b><br>Cable diameter    | 1,5 - 2,5 mm <sup>2</sup> |
| <b>Voedingsspanning AC</b><br>Mains AC        | 230V 50Hz                 |
| <b>Voedingsspanning DC</b><br>Mains DC        | -                         |
| <b>Nominaal vermogen</b><br>Rated power       | 3,4W                      |

### Test Test

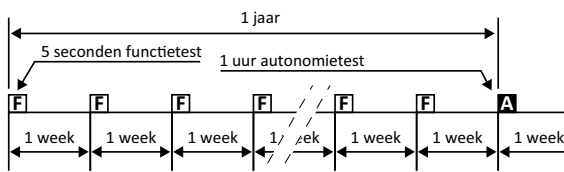
|                                                                      |                                                                         |
|----------------------------------------------------------------------|-------------------------------------------------------------------------|
| <b>Uit te voeren via Wireless Pro</b><br>Executable via Wireless Pro | <b>Functietest (Duur 30 sec.)</b><br>Functional test (Duration 30 sec.) |
| <b>Uit te voeren via Wireless Pro</b><br>Executable via Wireless Pro | <b>Autonometest (Duur 1 uur)</b><br>Duration test (Duration 1 hour)     |





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### Automatische testcyclus Automatic test cycle



### Testknop Test button

| Druk Push | LED Geel Yellow | Functie Function                                                        |
|-----------|-----------------|-------------------------------------------------------------------------|
|           | 2x              | <b>Functietest (Duur 30 Sec.)</b><br>Functional test (Duration 30 sec.) |
|           | 5x              | <b>Autonomietest (Duur 1 uur)</b><br>Duration test (Duration 1 hour)    |
|           | 7x              | <b>Reset alle foutmeldingen</b><br>Reset all error messages             |

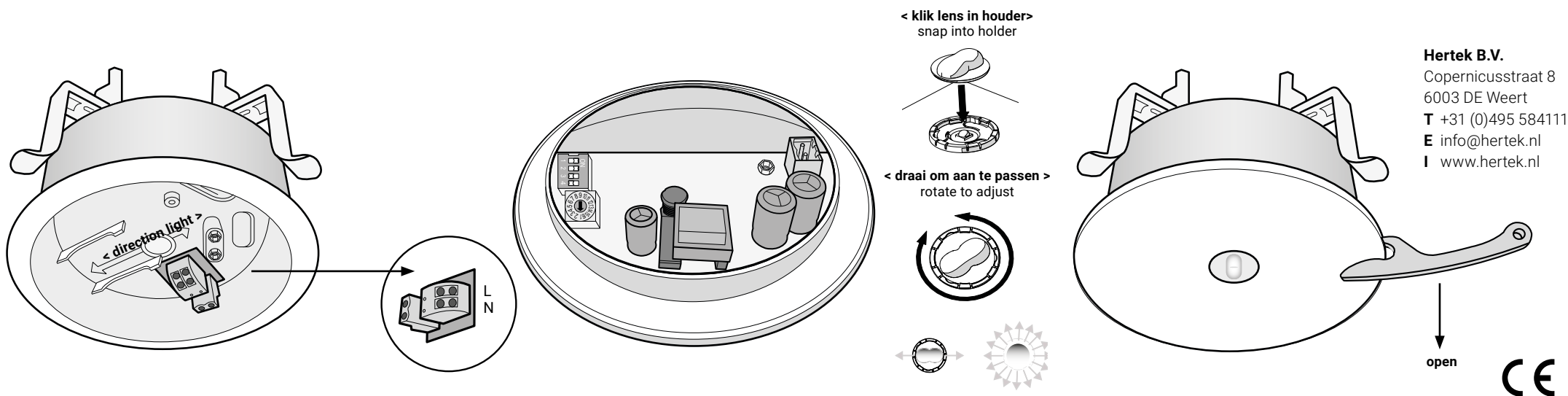
### LED status indicator

|                    |  |                                                                                     |
|--------------------|--|-------------------------------------------------------------------------------------|
| <b>Groen Green</b> |  | <b>Netspanning aanwezig</b><br>Mains available                                      |
| <b>Groen Green</b> |  | <b>Laadfout accu</b><br>Charging error                                              |
| <b>Rood Red</b>    |  | <b>Accufout bij functietest</b><br>Battery failure in function test                 |
| <b>Groen Green</b> |  | <b>Accufout bij autonomietest</b><br>Battery failure in duration test               |
| <b>Green Groen</b> |  | <b>Lichtbron defect</b><br>Light source failure                                     |
| <b>Geel Yellow</b> |  | <b>Autonomietest 1 jaar niet uitgevoerd</b><br>Duration test 1 year not implemented |
| <b>Rood Red</b>    |  | <b>Test actief</b><br>Running test                                                  |
| <b>Groen Green</b> |  | <b>Spanningsuitval tijdens functietest</b><br>Mains error during functional test    |
| <b>Rood Red</b>    |  | <b>Spanningsuitval tijdens autonomietest</b><br>Mains error during duration test    |

### Specificaties Specifications

|                                               |                    |
|-----------------------------------------------|--------------------|
| <b>Temperatuurbereik</b><br>Temperature range | -5 +40 °C          |
| <b>Autonomietijd</b><br>Autonomy time         | 1 h                |
| <b>Accu Battery</b>                           | 3,2V/3,3Ah LiFePO4 |
| <b>Beschermklasse</b><br>Protection class     | IP20               |
| <b>Lichtbron Light source</b>                 | LED                |
| <b>Aansluiting kabel</b><br>Cable diameter    | 1,5 - 2,5 mmv      |
| <b>Voedingsspanning AC</b><br>Mains AC        | 230V 50Hz          |
| <b>Voedingsspanning DC</b><br>Mains DC        | -                  |
| <b>Nominaal vermogen</b><br>Rated power       | 3W                 |



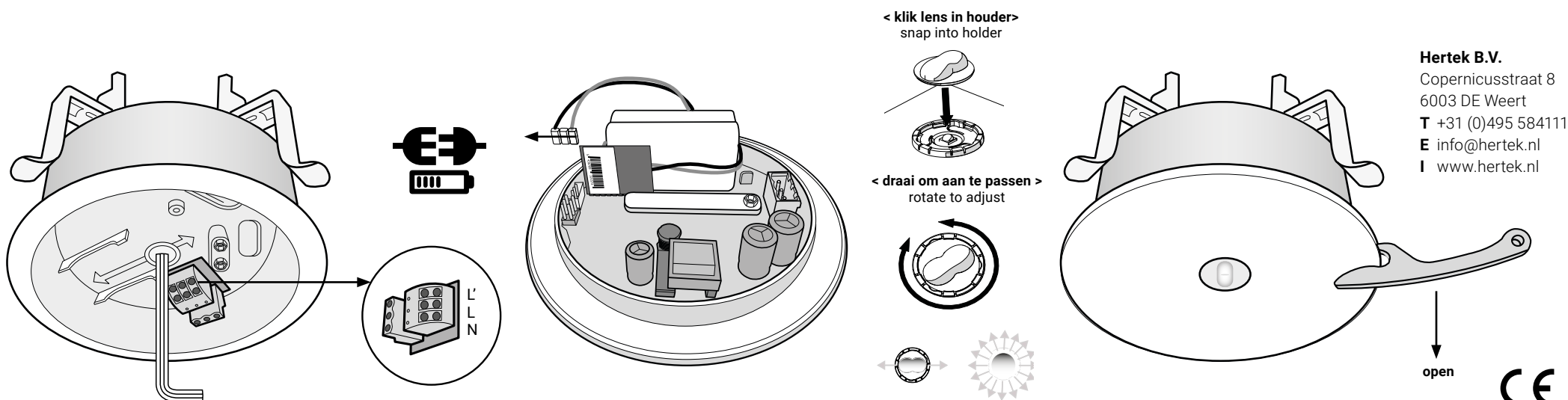


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| Switchtabel                                                                         |               |                                                                          |
|-------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------|
|    |               | <b>Continue verlichting (100%)</b><br>Maintained mode (100%)             |
|   |               | <b>Gedimd (75% continue verlichting)</b><br>Dimmed (75% maintained mode) |
|  |               | <b>Gedimd (25% continue verlichting)</b><br>Dimmed (25% maintained mode) |
|  |               | <b>Niet-continue (0%)</b><br>Non-maintained mode (0%)                    |
|  |               | <b>In noodbedrijf (75%)</b><br>Emergency mode (75%)                      |
|  | Adress switch | <b>OFF = Adress 1-16</b><br><b>ON = Adress 17-20</b>                     |

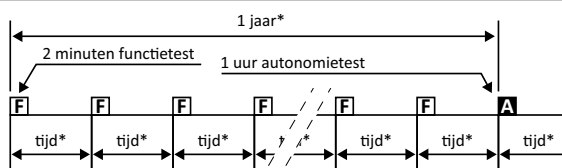
| Specificaties Specifications                  |                           |
|-----------------------------------------------|---------------------------|
| <b>Temperatuurbereik</b><br>Temperature range | -20 +30 °C                |
| <b>Autonomietijd</b><br>Autonomy time         | -                         |
| <b>Accu Battery</b>                           | -                         |
| <b>Beschermklasse</b><br>Protection class     | IP20                      |
| <b>Lichtbron</b> Light source                 | LED                       |
| <b>Aansluiting kabel</b><br>Cable diameter    | 1,5 - 2,5 mm <sup>2</sup> |
| <b>Voedingsspanning AC</b><br>Mains AC        | 230V 50Hz ±15%            |
| <b>Voedingsspanning DC</b><br>Mains DC        | 180-300VDC                |
| <b>Nominaal vermogen</b><br>Rated power       | 4,6W                      |





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### Automatische testcyclus Automatic test cycle



\* programmeerbaar met Wireless Pro

### LED status indicator

**Groen Green**  **Netspanning aanwezig**  
Mains available

### Specificaties Specifications

|                                               |                           |
|-----------------------------------------------|---------------------------|
| <b>Temperatuurbereik</b><br>Temperature range | -5 +40 °C                 |
| <b>Autonomietijd</b><br>Autonomy time         | 1 h                       |
| <b>Accu Battery</b>                           | 3,2V/3,3Ah LiFePO4        |
| <b>Beschermklasse</b><br>Protection class     | IP20                      |
| <b>Lichtbron</b> Light source                 | LED                       |
| <b>Aansluiting kabel</b><br>Cable diameter    | 1,5 - 2,5 mm <sup>2</sup> |
| <b>Voedingsspanning AC</b><br>Mains AC        | 230V 50Hz                 |
| <b>Voedingsspanning DC</b><br>Mains DC        | -                         |
| <b>Nominaal vermogen</b><br>Rated power       | 3,4W                      |

### Test Test

|                                                                      |                                                                         |
|----------------------------------------------------------------------|-------------------------------------------------------------------------|
| <b>Uit te voeren via Wireless Pro</b><br>Executable via Wireless Pro | <b>Functietest (Duur 30 sec.)</b><br>Functional test (Duration 30 sec.) |
| <b>Uit te voeren via Wireless Pro</b><br>Executable via Wireless Pro | <b>Autonomietest (Duur 1 uur)</b><br>Duration test (Duration 1 hour)    |

