

# Serie Capri LED Basic MS

## SPECIFICATION:

Power Source: 220 -240V/AC

Power Frequency: 50Hz

Ambient Light: 3-2000LUX (adjustable)

Time-Delay: min: 10sec±3sec / max: 7min±3min

## FUNCTION :

Detection Range: 120.

Working Temperature: -25~ + 40°C

Working Humidity: <93%RH

Detection Distance: Max.8m (<24°C)

Rated Load: 100W.Max (led lamp)

IP Rate: IP65

» Can identify day and night: The consumer can adjust work ambient light. It can work in the daytime and at night when it is adjusted on the "sun" position (max). It can work in the ambient light less than 3 LUX when it is adjusted on the "moon" position (min). As for the adjustment pattern, please refer to the testing pattern.

» SENS adjustable: It can be adjusted according to using location, Maximum 8m ± 2m, it fits for large room.

» Time-delay is added continually: When it receives the second induction signals after the first induction, it will compute time once more on the rest of the first time-delay basic (set time).

» Time-delay adjustment: It can be set according to the consumer's desire. The minimum time is 10sec±3sec. The maximum time is 7min±3min.

## MANUAL OVERRIDE FUNCTION:

When the power is initially tuned ON, the fitting operates in AUTO mode. In this mode, the sensor turns the light ON and OFF automatically.

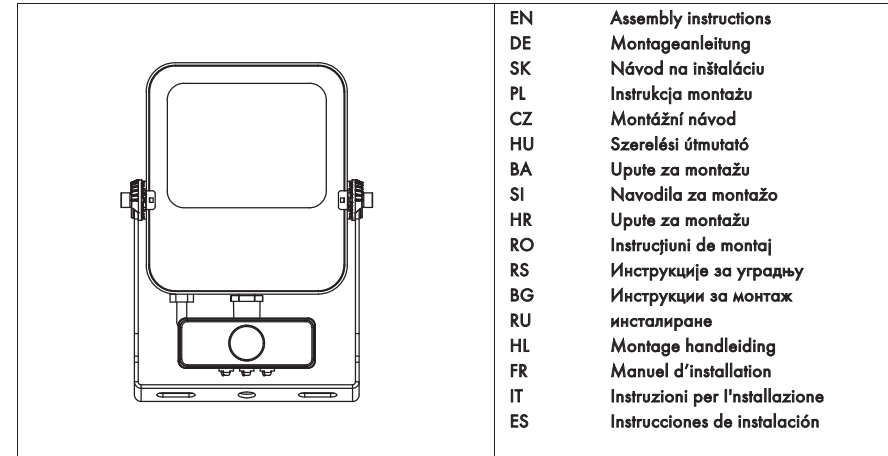
The MANUAL OVERRIDE function means that the fitting can be put permanently "ON". In this mode the PIR sensor is disabled.

Resetting within the internal wall switch or circuit breaker.

To bypass the "AUTO MODE" and set the fitting into "MANUAL MODE", when lamp is on, turn the wall switch OFF and ON twice within two seconds. Wall switch action: OFF ON OFF ON

To change back to "AUTO MODE", turn the power "OFF" and wait for about 10 seconds, then turn it back "ON" again.

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## 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.
- ♦ Do not install the product in high temperature or humid place

## Sicherheitshinweise

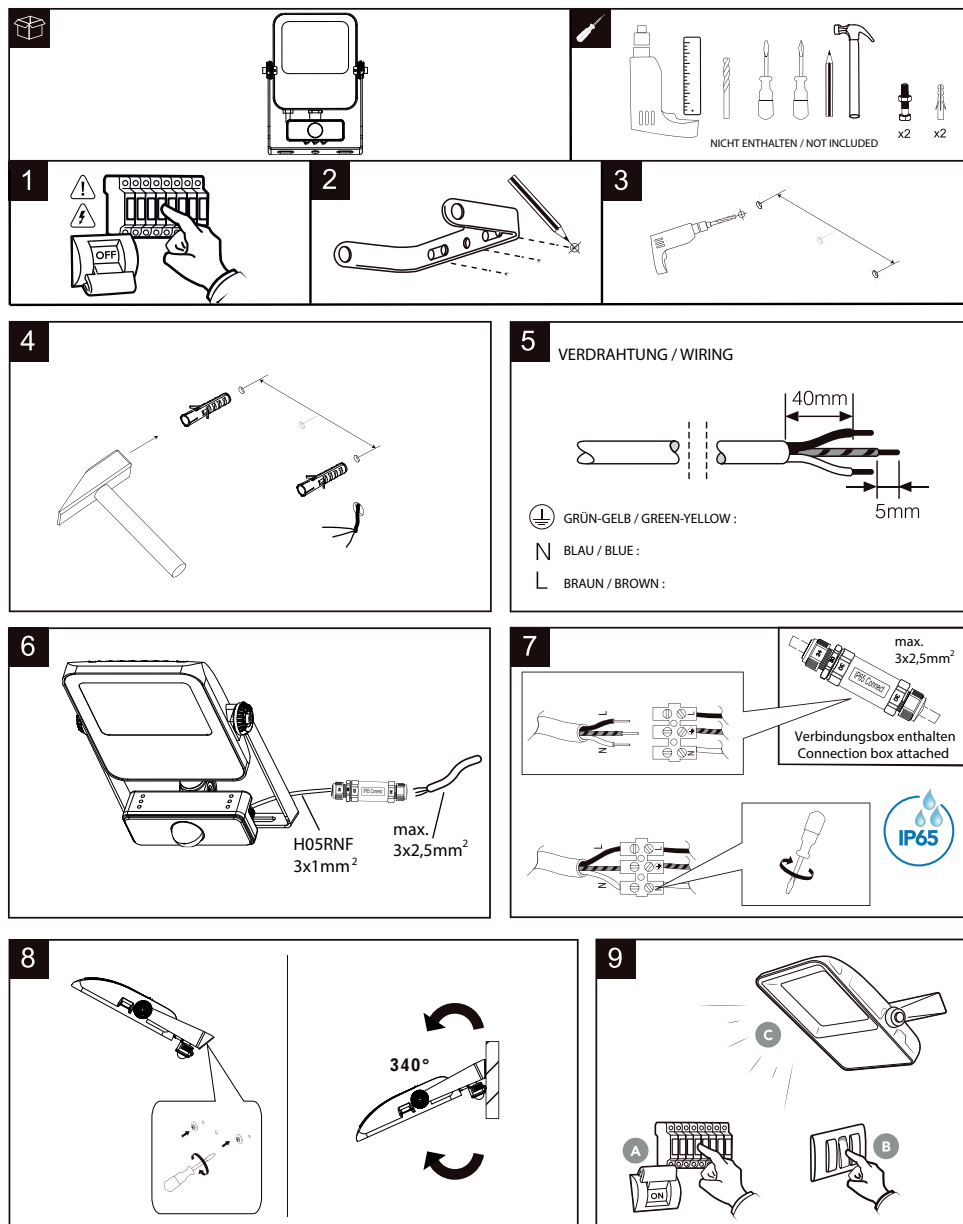
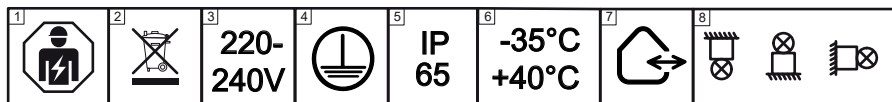


- ♦ Schalten Sie vor der Installation und vor Wartungsarbeiten stets die Spannungsversorgung ab.
- ♦ Schauen Sie bitte nicht direkt ins Licht, wenn die Leuchte eingeschaltet ist.
- ♦ Installieren Sie das Produkt nicht an Orten mit hoher Temperatur oder hoher Luftfeuchtigkeit ist.



- EN Danger, installation by electricians only
- DE Lebensgefahr, Montage nur durch Elektrofachkraft
- SK lebezpečensvo 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 خطراً على الحياة، إلا من خلال تركيب كهربائي

# Serie Capri LED Basic M S



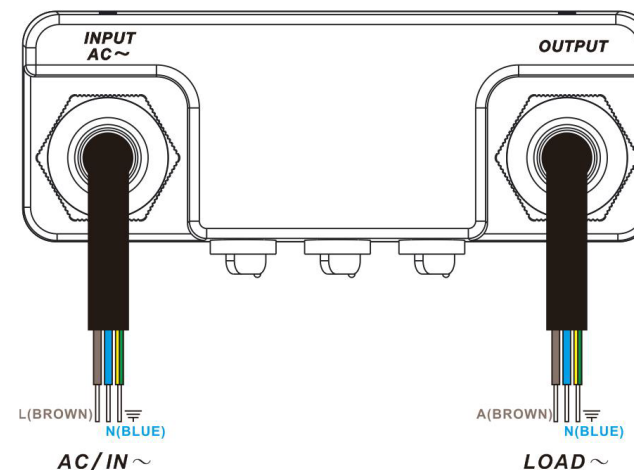
# Serie Capri LED Basic M S



The models containing a light source of energy efficiency class:  
Die Leuchten enthalten eine Lichtquelle der Energieeffizienzklasse:

E

## CONNECTION SKETCH FIGURE:



## TEST:

Turn the SENS knob clockwise on the maximum, turn the TIME knob anti-clockwise on the minimum, turn the LUX knob clockwise on the maximum (SUN).

When you switch on the power, the controlled load is not working. 30 seconds later, when the sensor gets the induction signal, the load will be turned on. After the load is turned off, it will be turned on again when the Sensor gets induction signal within 5-15 sec.

After the first is out, make it sense again after 5-10sec. The load should work. When there is no induction signals in the sensor, the load should be stopped working.

Turn LUX knob anti-clockwise on the minimum. If it is adjusted in the less than 3LUX (dark), the load and sensor should not work when testing in daylight. If you cover the detection window with the opaque objects (towel etc), the load work. Under no induction signal condition, the load should stop working within 5-15sec.

**Note: when testing in daylight, please turn LUK knob to SUN position, otherwise the sensor lamp could not work!**

