

XROCK

Art. RK01UWW/WW DG/GN/CT - POWER LED, 1 x 3W
Art. RK02UWW/WW DG/GN/CT - POWER LED, 1 x 6W

①	② 24VDC INCOMING SUPPLY LIVE (Brown or Red) — L / 24V- NEUTRAL (Blue or Black) — N / 24V- BLANK - NO WIRING	③
④-1 With spike	④-2	④-3
⑤-1 With post and spike	⑤-2	⑤-3
⑥-1 With visor	⑥-2	⑥-3
⑦-1 With base	⑦-2	⑦-3
⑦-4	⑦-5	⑦-6
⑦-7	⑦-8	⑦-9

INCOMING SUPPLY
LIVE (Brown or Red) — L / 24V DC — 24V DC —
NEUTRAL (Blue or Black) — N / 24V DC — 24V DC —
TO FITTING



02



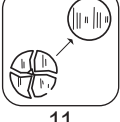
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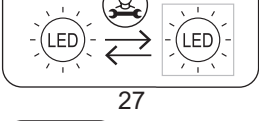
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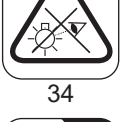
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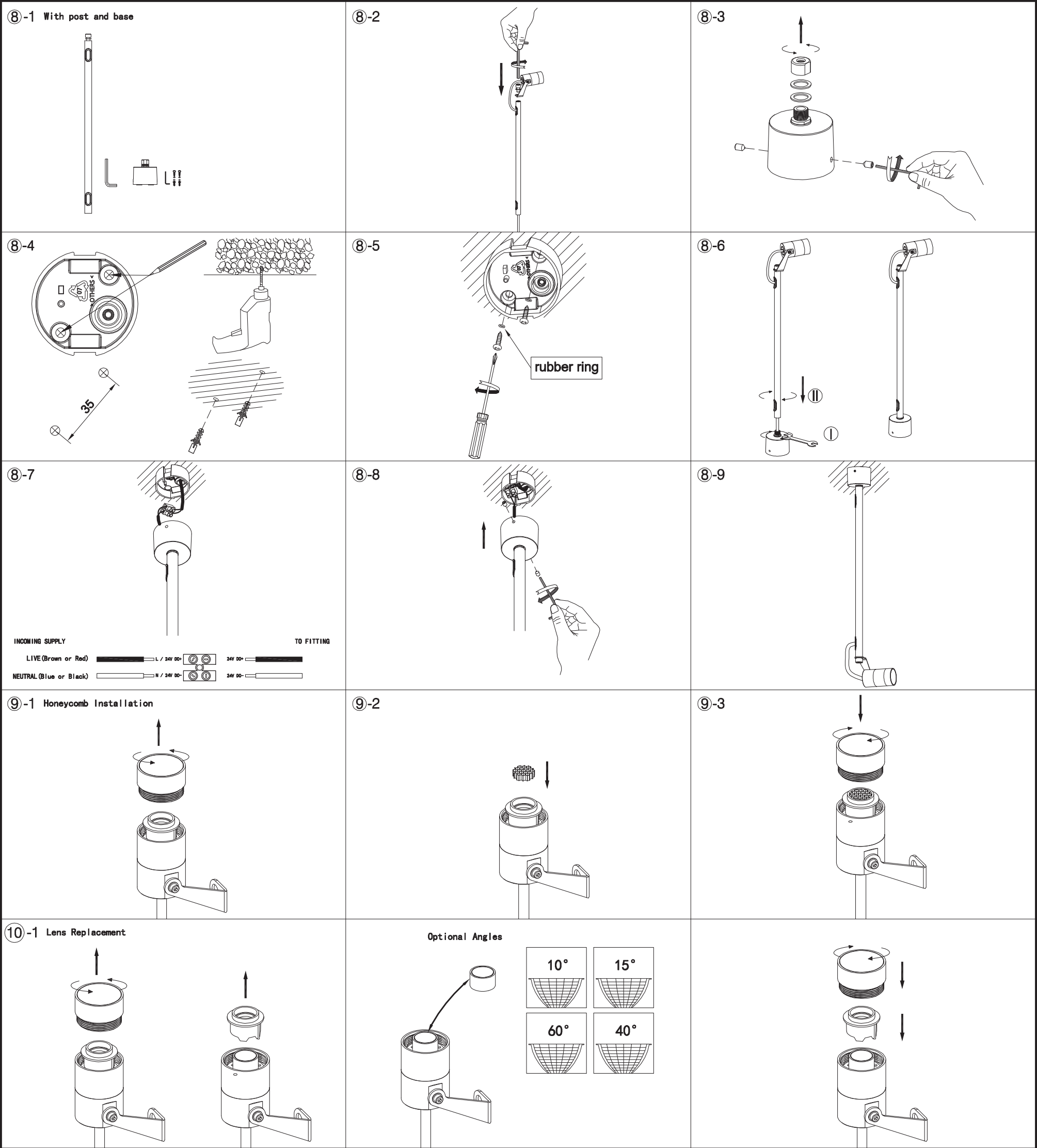
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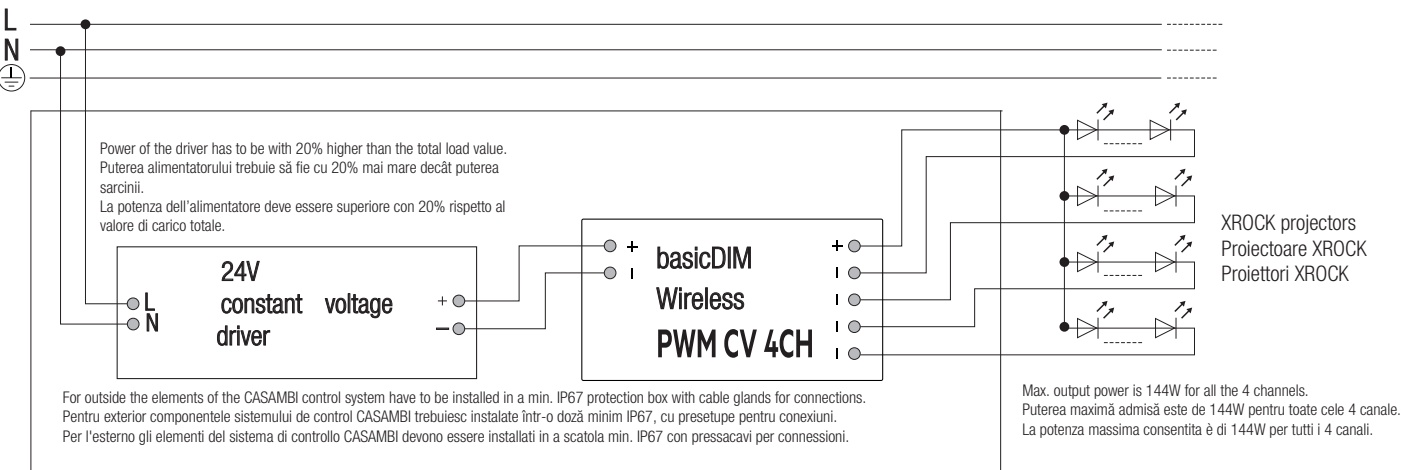
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Wiring diagram PWM constant voltage 4CH dimmer / Schema de conexiuni la tensiune constantă cu dimmer 4CH (PWM) / Schema di connessioni con dimmer a tensione costante 4CH (PWM)



XROCK

Art. RK03UWW/WW DG/GN/CT - COB LED, 1 x 9W
Art. RK04UWW/WW DG/GN/CT - COB LED, 1 x 15W
Art. RK05UWW/WW DG/GN/CT - COB LED, 1 x 20W

①	② 24VDC INCOMING SUPPLY LIVE (Brown or Red) → L / 24V NEUTRAL (Blue or Black) → N / 24V BLANK - NO WIRING	③
④-1 With spike	④-2	④-3
⑤-1 With post and spike	⑤-2	⑤-3
⑥-1 With visor	⑥-2	⑥-3
⑦-1 With base	⑦-2	⑦-3
⑦-4	⑦-5	⑦-6
⑦-7	⑦-8	⑦-9

INCOMING SUPPLY

LIVE (Brown or Red) → L / 24V 50~ 24V 50~

NEUTRAL (Blue or Black) → N / 24V 50~ 24V 50~

TO FITTING



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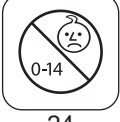
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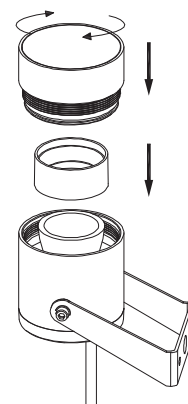
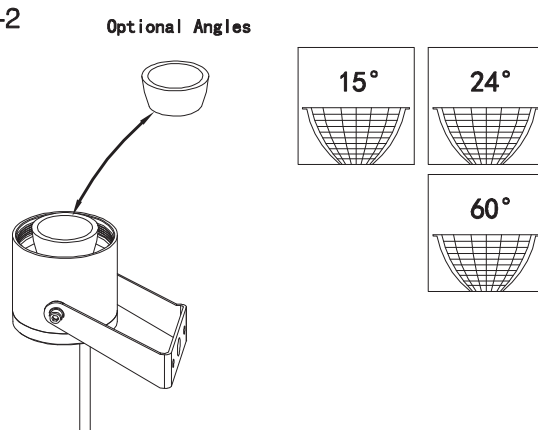
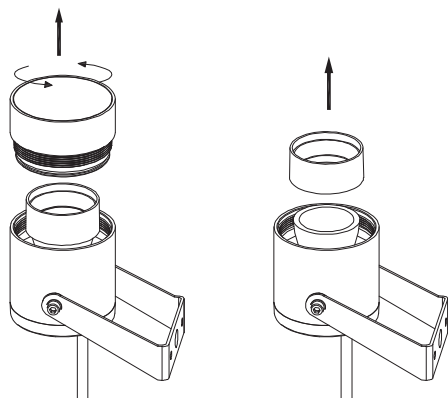
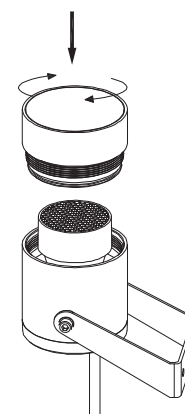
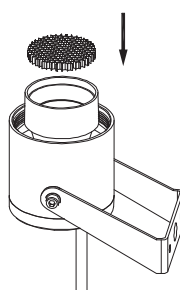
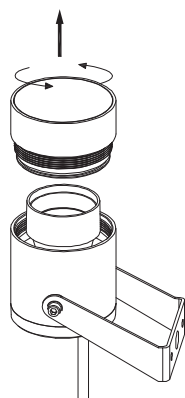
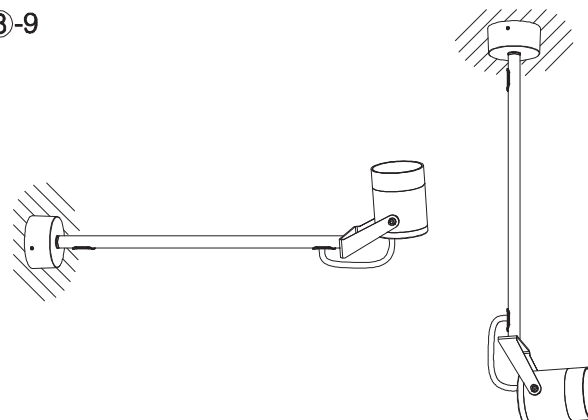
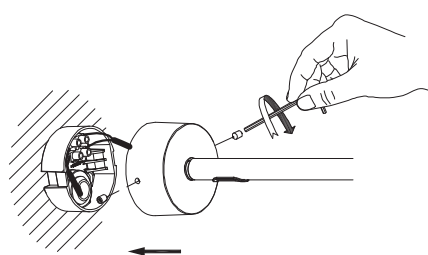
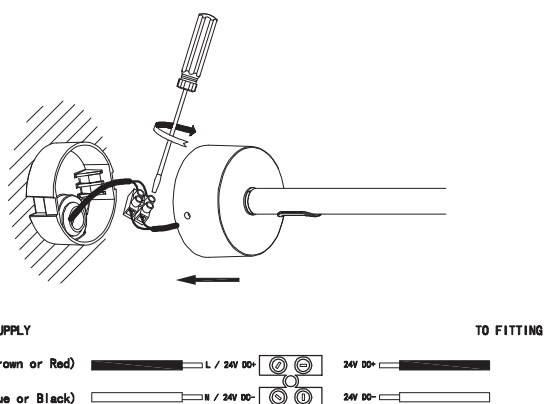
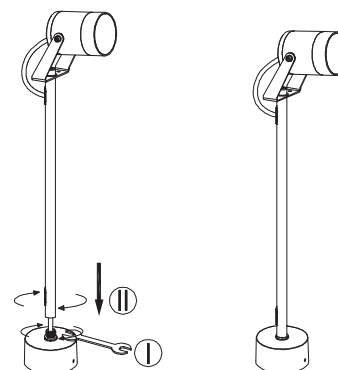
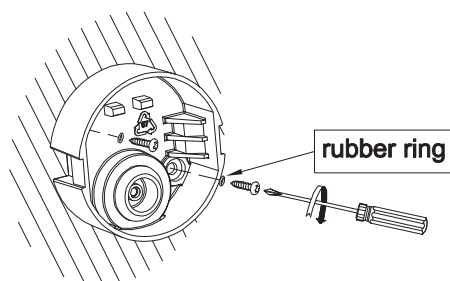
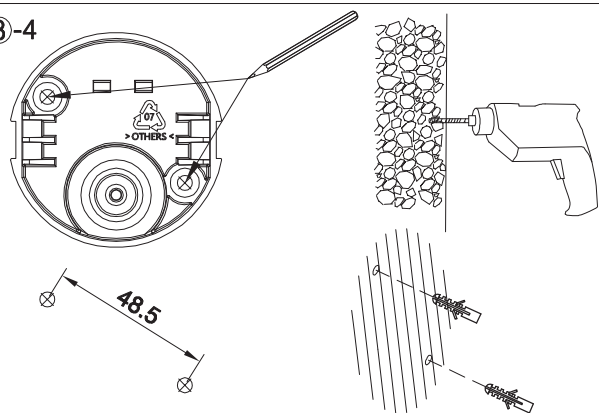
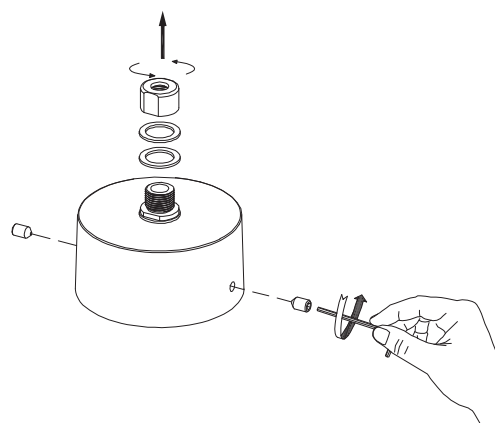
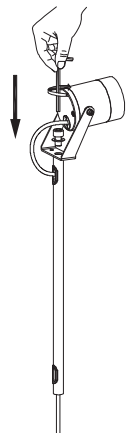
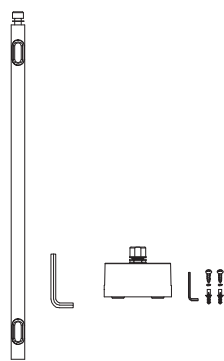
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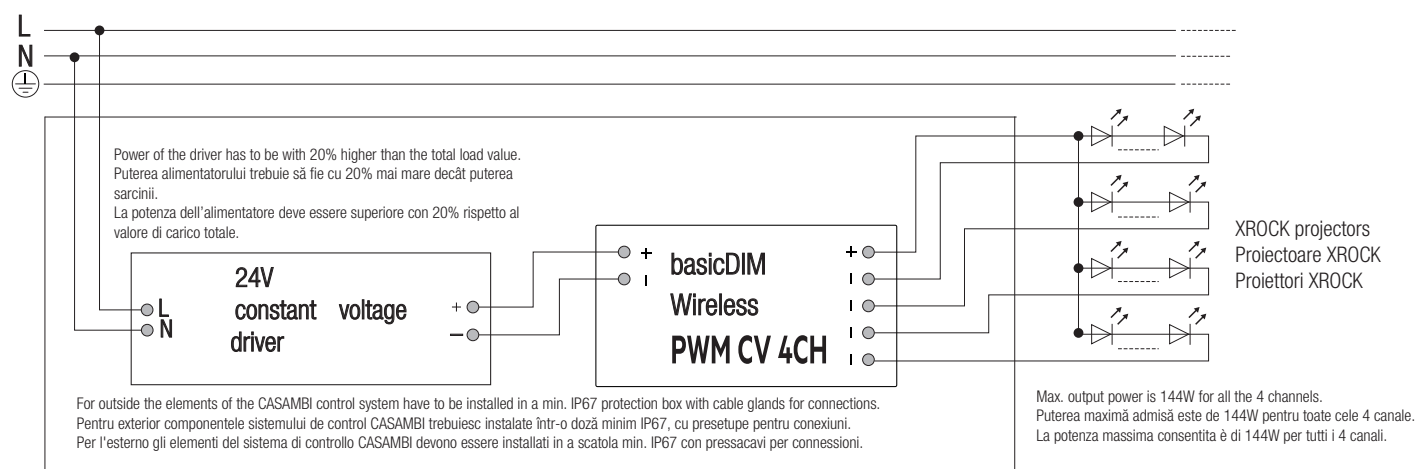
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Wiring diagram PWM constant voltage 4CH dimmer / Schema de conexiuni la tensiune constantă cu dimmer 4CH (PWM) / Schema di connessioni con dimmer a tensione costante 4CH (PWM)



On each channel the maximum number of the projectors is according to the maximum power available, 36W, in the case of a balanced installing. All the projectors installed on a channel are controlled simultaneously.

Pentru fiecare canal numărul maxim de proiectoare ce pot fi instalate este, în cazul montajului echilibrat, în funcție de puterea maximă de 36W. Toate proiectoarele instalate pe un canal sunt controlate simultan.

Su ogni canale il numero massimo di proiettori è in funzione della massima potenza disponibile, 36W, nel caso di un impianto equilibrato. Tutti i proiettori installati su un canale vengono comandati simultaneamente.

Într-un proiect de instalare ori a unui sistem de controlare simulară locală.

Su ogni canale il numero massimo di proiettori è in funzione della massima potenza disponibile, 36W, nel caso di un impianto equilibrato. Tutti i proiettori installati su un canale vengono comandati simultaneamente.

XROCK

Art. RK12UWW/WW DG/GN/CT - COB LED, 1 x 7W
Art. RK13UWW/WW DG/GN/CT - COB LED, 1 x 10W
Art. RK14UWW/WW DG/GN/CT - COB LED, 1 x 16W
Art. RK15UWW/WW DG/GN/CT - COB LED, 1 x 22W

①	② 230VAC INCOMING SUPPLY LIVE (Brown or Red) EARTH (Green & Yellow) NEUTRAL (Blue or Black)	③
④-1 With spike	④-2	④-3
⑤-1 With post and spike	⑤-2	⑤-3
⑥-1 With visor	⑥-2	⑥-3
⑦-1 With base	⑦-2	⑦-3
⑦-4	⑦-5	⑦-6
⑦-7	⑦-8	⑦-9



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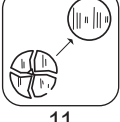
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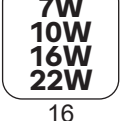
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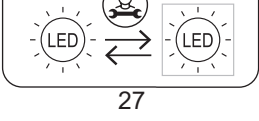
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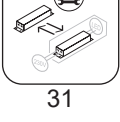
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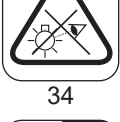
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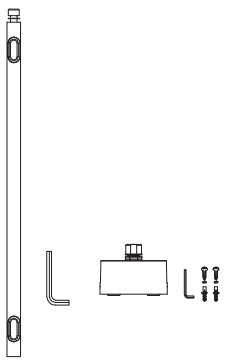


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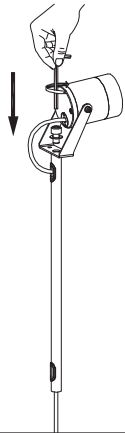


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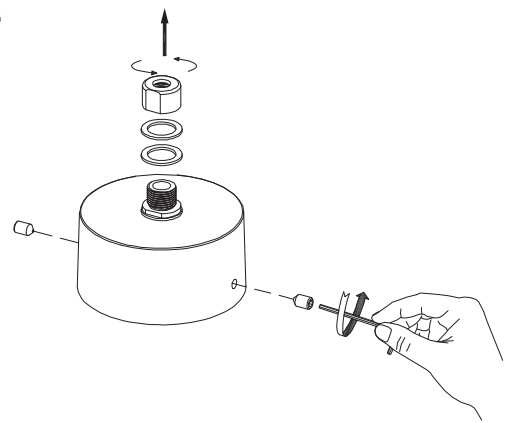
⑧-1 With post and base



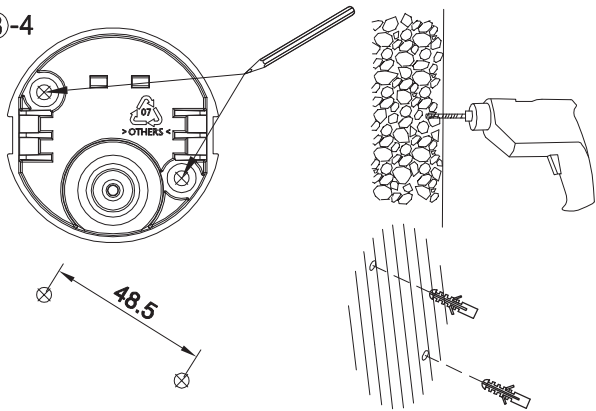
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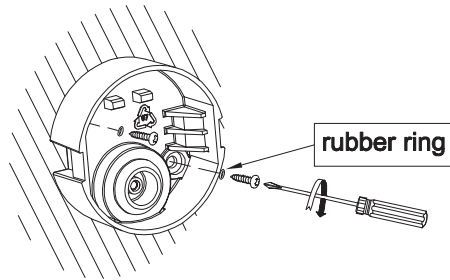
⑧-3



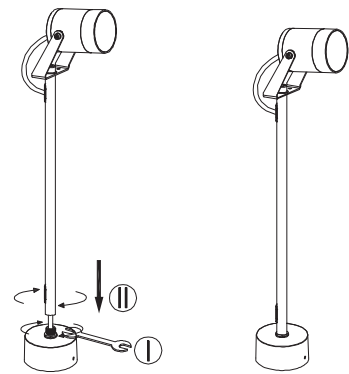
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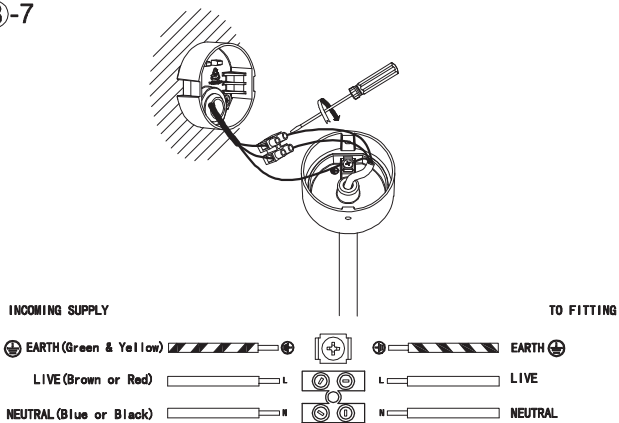
⑧-5



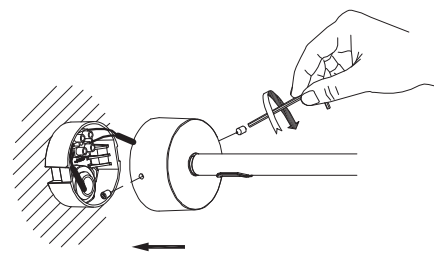
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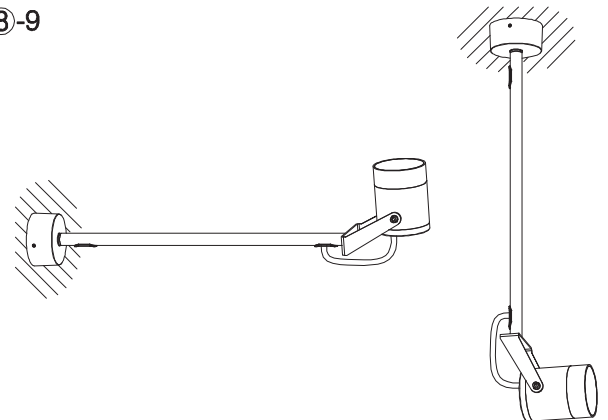
⑧-7



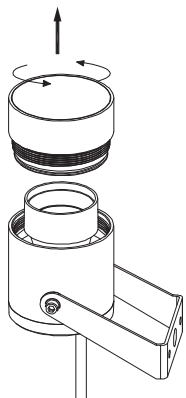
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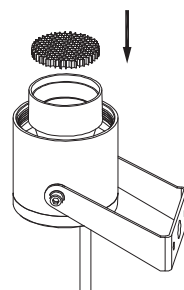
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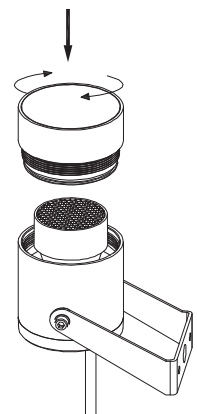
⑨-1 Honeycomb Installation



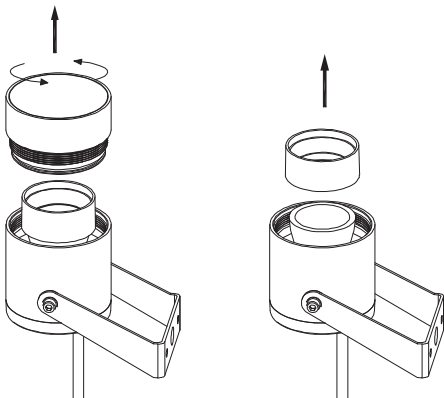
⑨-2



⑨-3

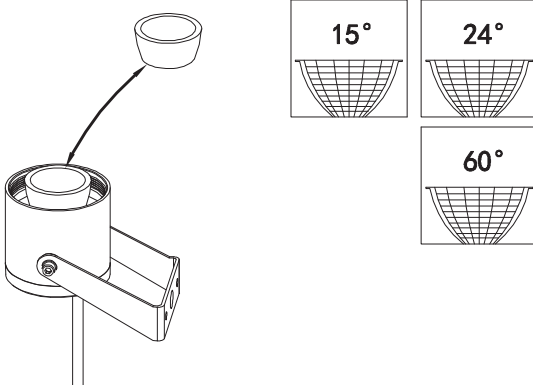


⑩-1 Lens Replacement

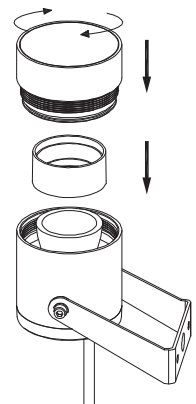


⑩-2

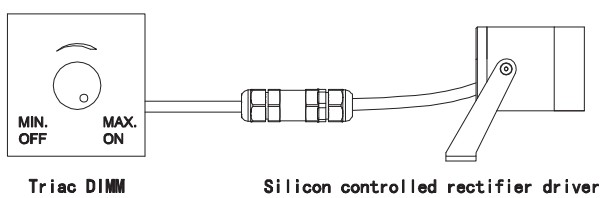
Optional Angles



⑩-3

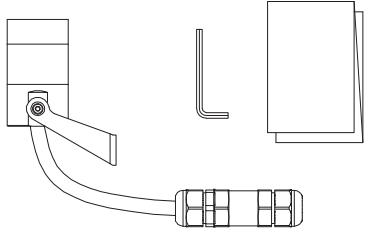
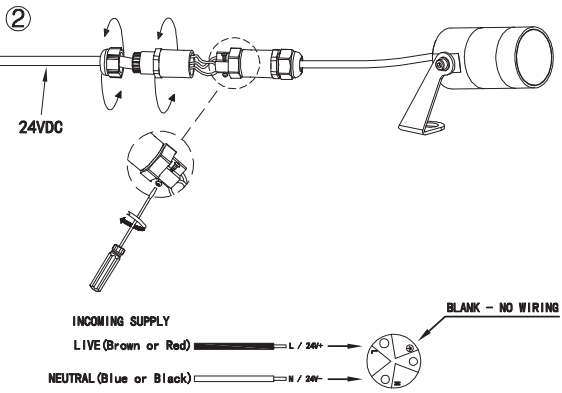
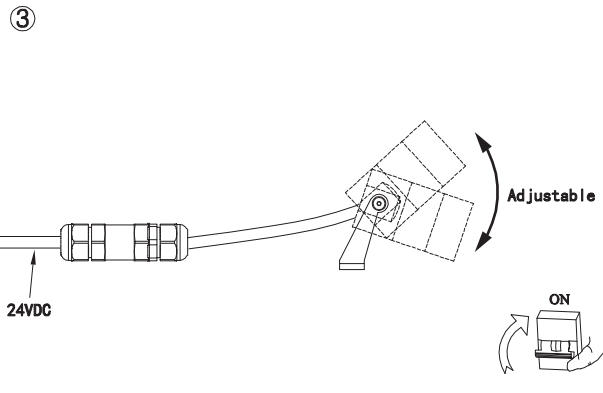
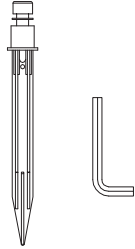
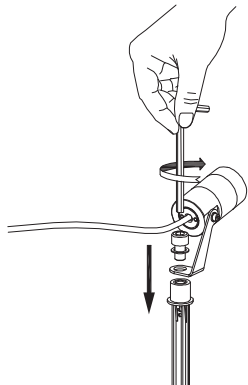
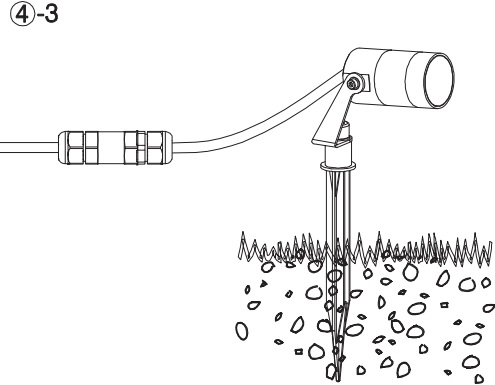
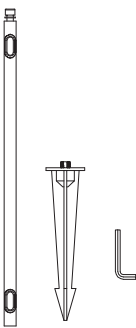
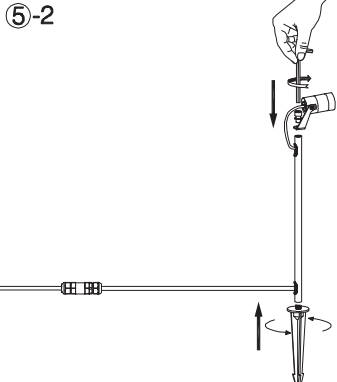
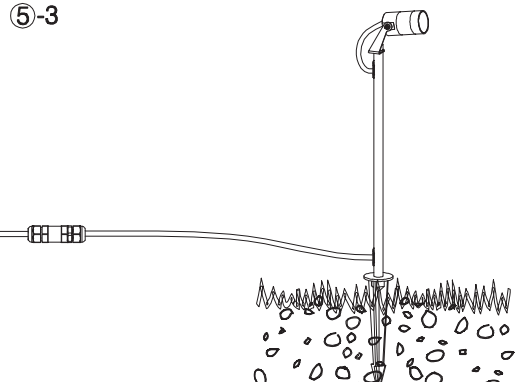
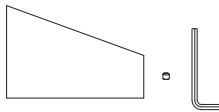
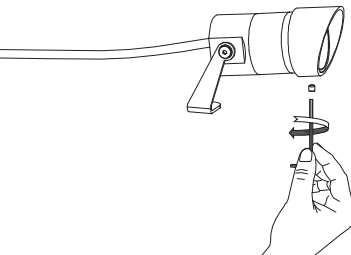
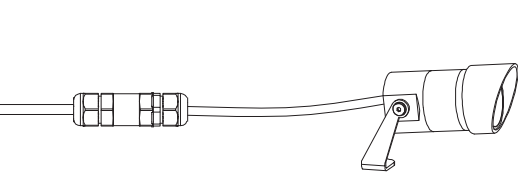
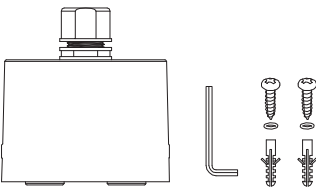
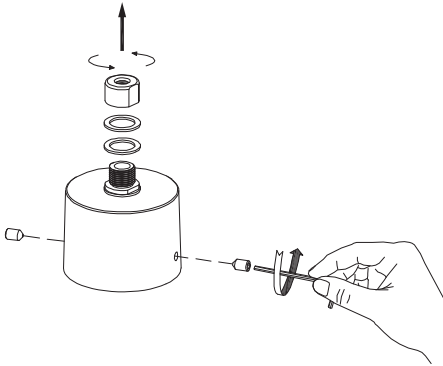
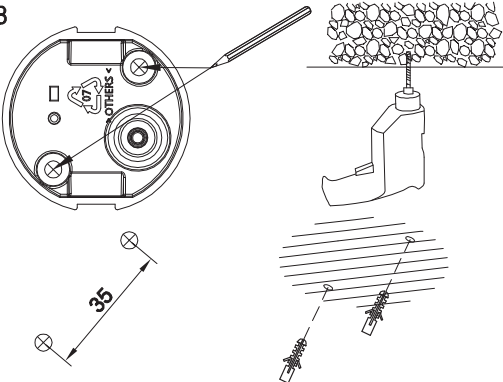
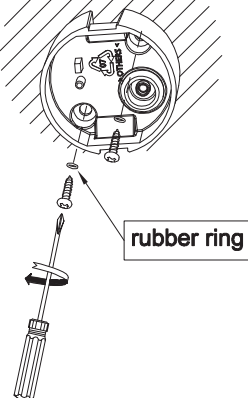
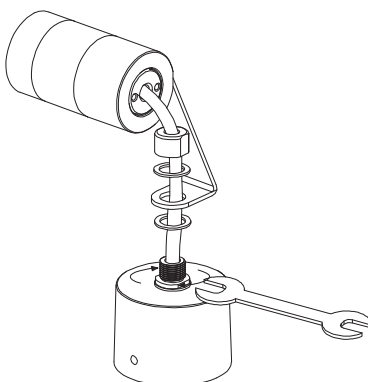
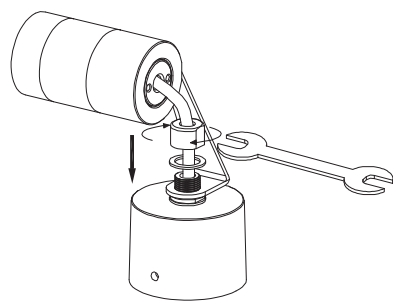
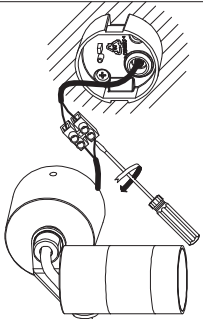
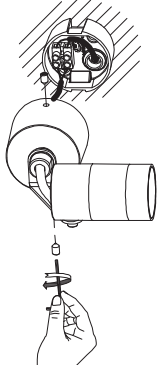
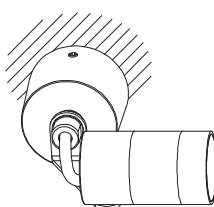


⑪ TRIAC DIMMABLE



XROCK

Art. RK01UWW/WW DG/GN/CT - POWER LED, 1 x 3W
Art. RK02UWW/WW DG/GN/CT - POWER LED, 1 x 6W

① 	②  24VDC INCOMING SUPPLY LIVE (Brown or Red) → L / 24V NEUTRAL (Blue or Black) → N / 24V BLANK - NO WIRING	③  Adjustable 24VDC ON
④-1 With spike 	④-2 	④-3 
⑤-1 With post and spike 	⑤-2 	⑤-3 
⑥-1 With visor 	⑥-2 	⑥-3 
⑦-1 With base 	⑦-2 	⑦-3 
⑦-4  rubber ring	⑦-5 	⑦-6 
⑦-7  INCOMING SUPPLY LIVE (Brown or Red) → L / 24V DC NEUTRAL (Blue or Black) → N / 24V DC TO FITTING	⑦-8 	⑦-9 



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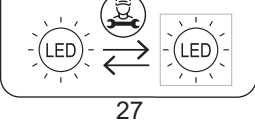
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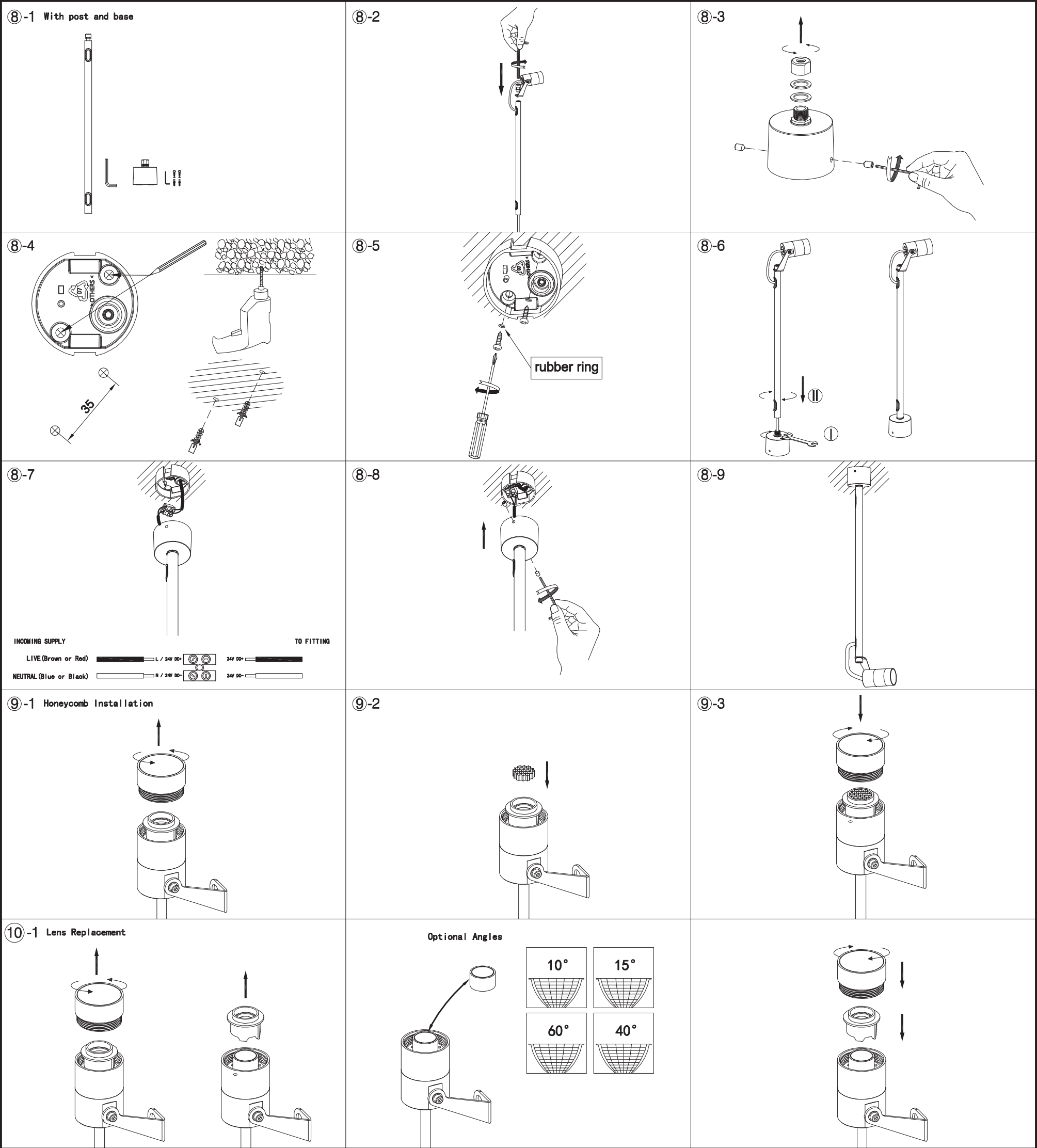
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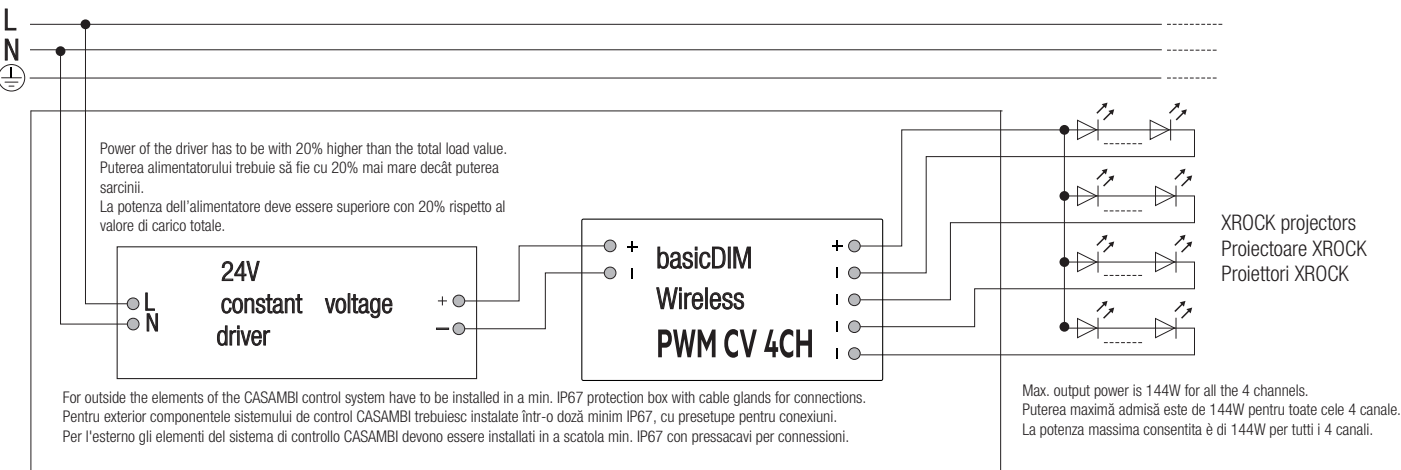
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38



Wiring diagram PWM constant voltage 4CH dimmer / Schema de conexiuni la tensiune constantă cu dimmer 4CH (PWM) / Schema di connessioni con dimmer a tensione costante 4CH (PWM)



XROCK

Art. RK03UWW/WW DG/GN/CT - COB LED, 1 x 9W
Art. RK04UWW/WW DG/GN/CT - COB LED, 1 x 15W
Art. RK05UWW/WW DG/GN/CT - COB LED, 1 x 20W

①	②	③
④-1 With spike	④-2	④-3
⑤-1 With post and spike	⑤-2	⑤-3
⑥-1 With visor	⑥-2	⑥-3
⑦-1 With base	⑦-2	⑦-3
⑦-4	⑦-5	⑦-6
⑦-7	⑦-8	⑦-9

INCOMING SUPPLY

LIVE (Brown or Red) — L / 24V DC —

NEUTRAL (Blue or Black) — N / 24V DC —

TO FITTING



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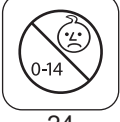
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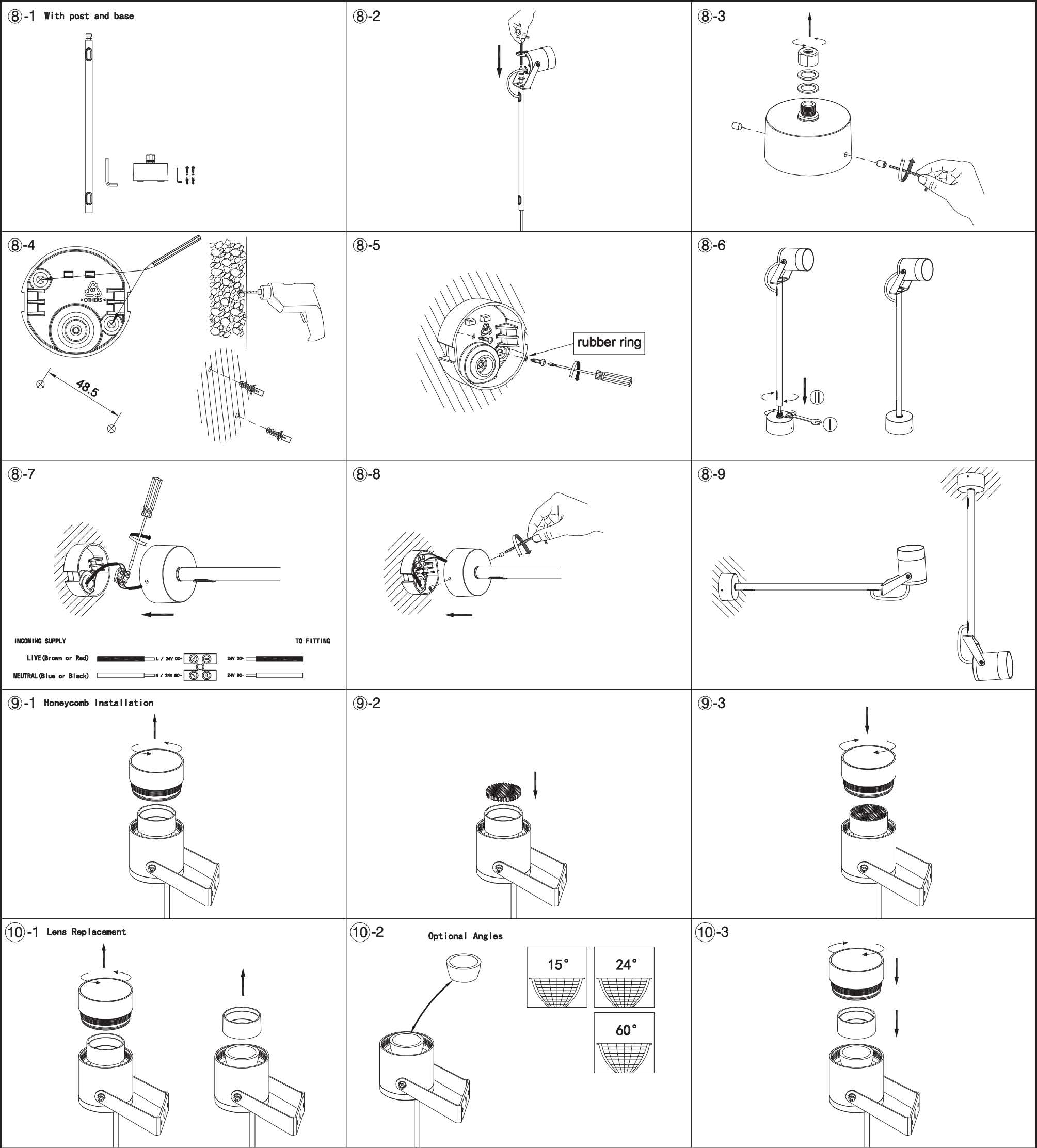
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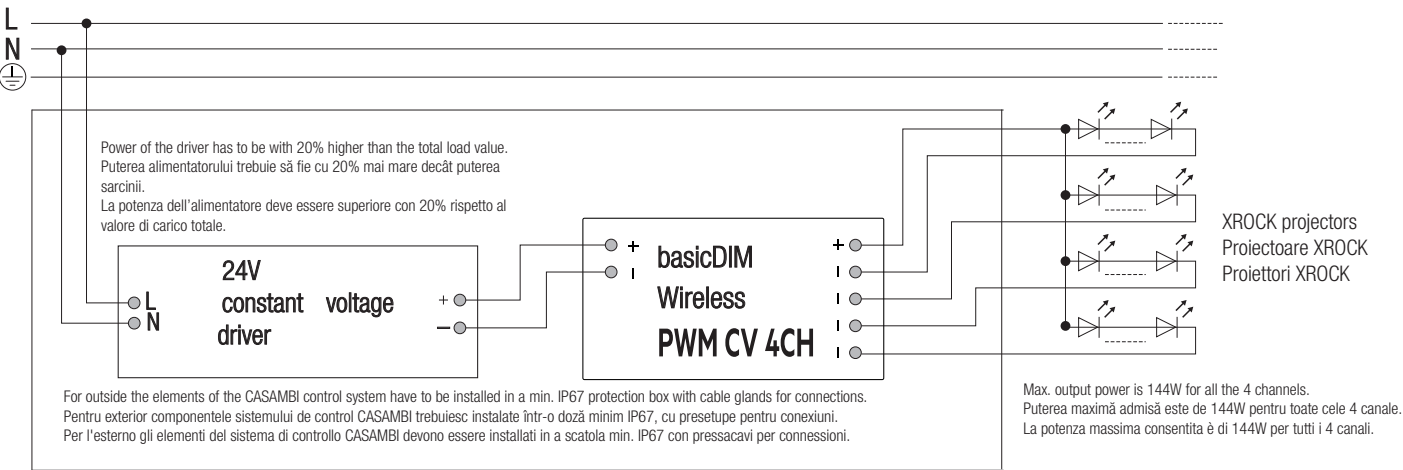
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Wiring diagram PWM constant voltage 4CH dimmer / Schema de conexiuni la tensiune constantă cu dimmer 4CH (PWM) / Schema di connessioni con dimmer a tensione costante 4CH (PWM)



On each channel the maximum number of the projectors is according to the maximum power available, 36W, in the case of a balanced installing. All the projectors installed on a channel are controlled simultaneously.
Pentru fiecare canal numărul maxim de proiectoare ce pot fi instalate este, în cazul montajului echilibrat, în funcție de puterea maximă de 36W. Toate proiectoarele instalate pe un canal sunt controlate simultan.
Su ogni canale il numero massimo di proiettori è in funzione della massima potenza disponibile, 36W, nel caso di un impianto equilibrato. Tutti i proiettori installati su un canale vengono comandati simultaneamente.

XROCK

Art. RK12UWW/WW DG/GN/CT - COB LED, 1 x 7W
Art. RK13UWW/WW DG/GN/CT - COB LED, 1 x 10W
Art. RK14UWW/WW DG/GN/CT - COB LED, 1 x 16W
Art. RK15UWW/WW DG/GN/CT - COB LED, 1 x 22W

①	②	③
④-1 With spike	④-2	④-3
⑤-1 With post and spike	⑤-2	⑤-3
⑥-1 With visor	⑥-2	⑥-3
⑦-1 With base	⑦-2	⑦-3
⑦-4	⑦-5	⑦-6
⑦-7	⑦-8	⑦-9

INCOMING SUPPLY

⊕ EARTH (Green & Yellow) ⊖

LIVE (Brown or Red)

NEUTRAL (Blue or Black)

TO FITTING

⊕ EARTH

LIVE

NEUTRAL



02



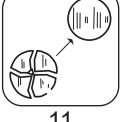
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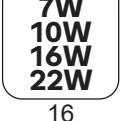
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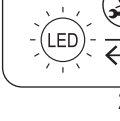
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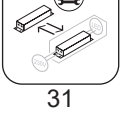
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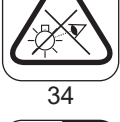
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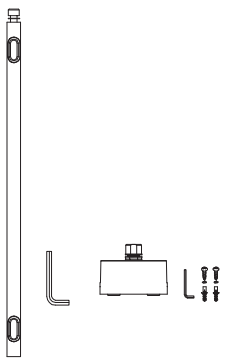


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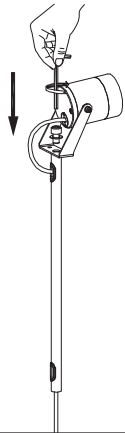


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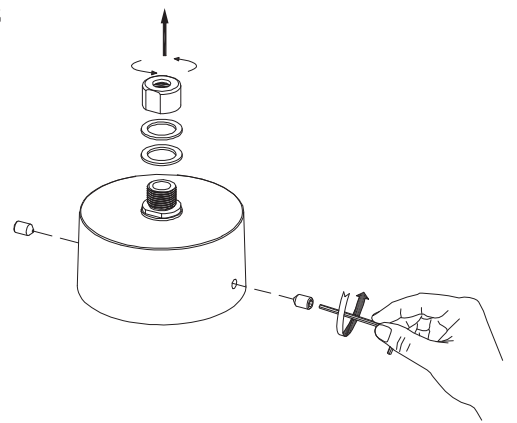
⑧-1 With post and base



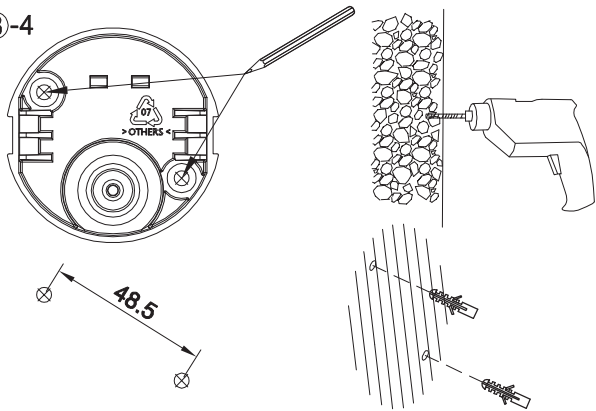
⑧-2



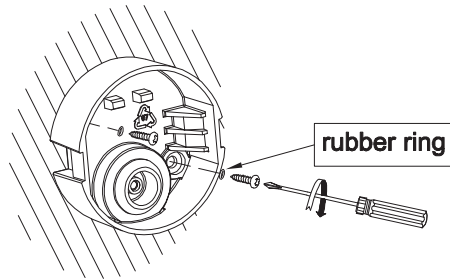
⑧-3



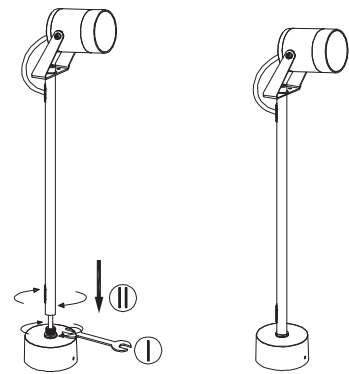
⑧-4



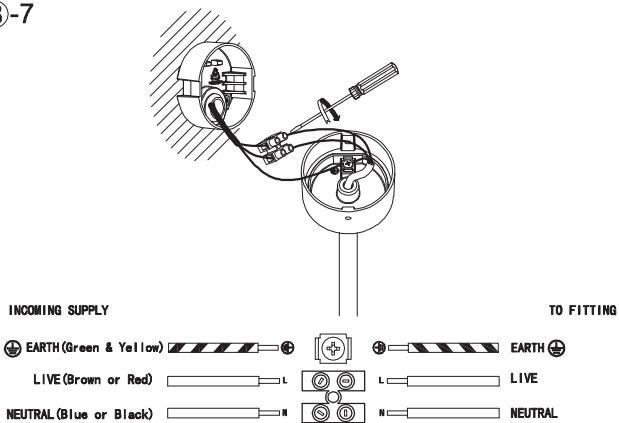
⑧-5



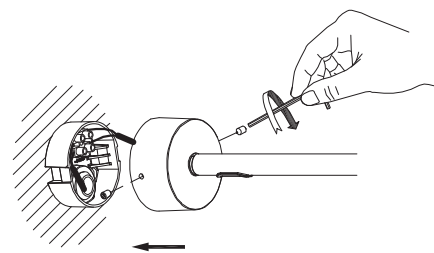
⑧-6



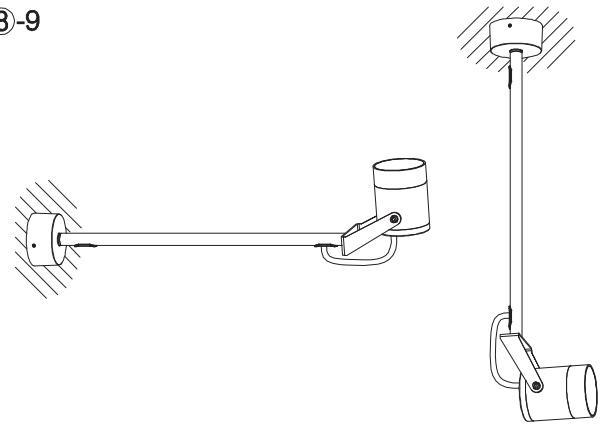
⑧-7



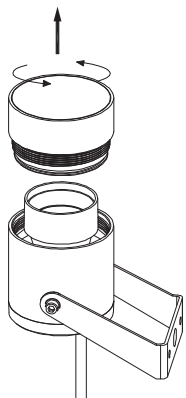
⑧-8



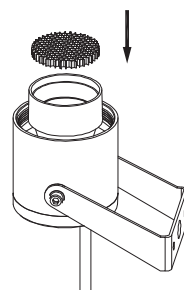
⑧-9



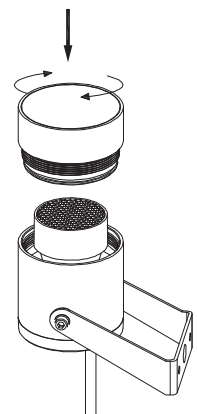
⑨-1 Honeycomb Installation



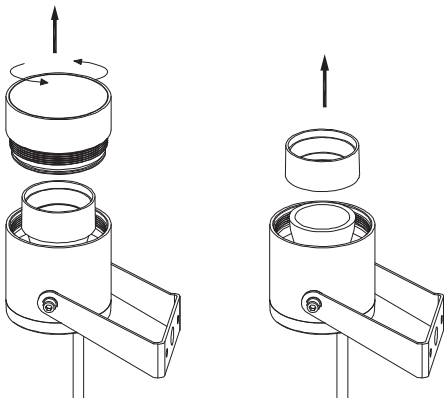
⑨-2



⑨-3

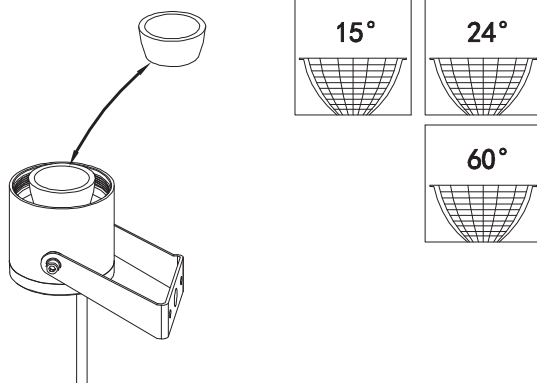


⑩-1 Lens Replacement

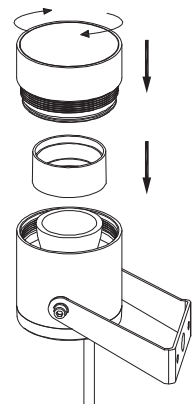


⑩-2

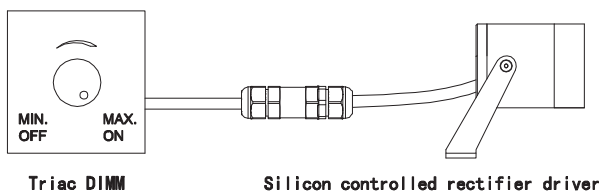
Optional Angles



⑩-3

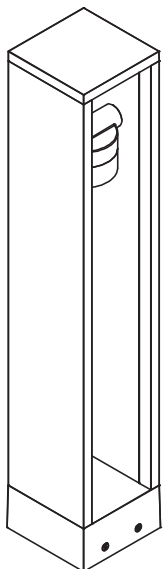


⑪ TRIAC DIMMABLE



XROCK

Art. RKB60UWW DG, RKB60UWW GN
RKB60UWW CT, RKB60WW DG
RKB60WW GN, RKB60WW CT
COB LED, 9W



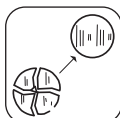
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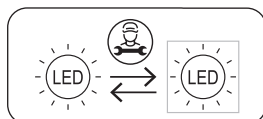
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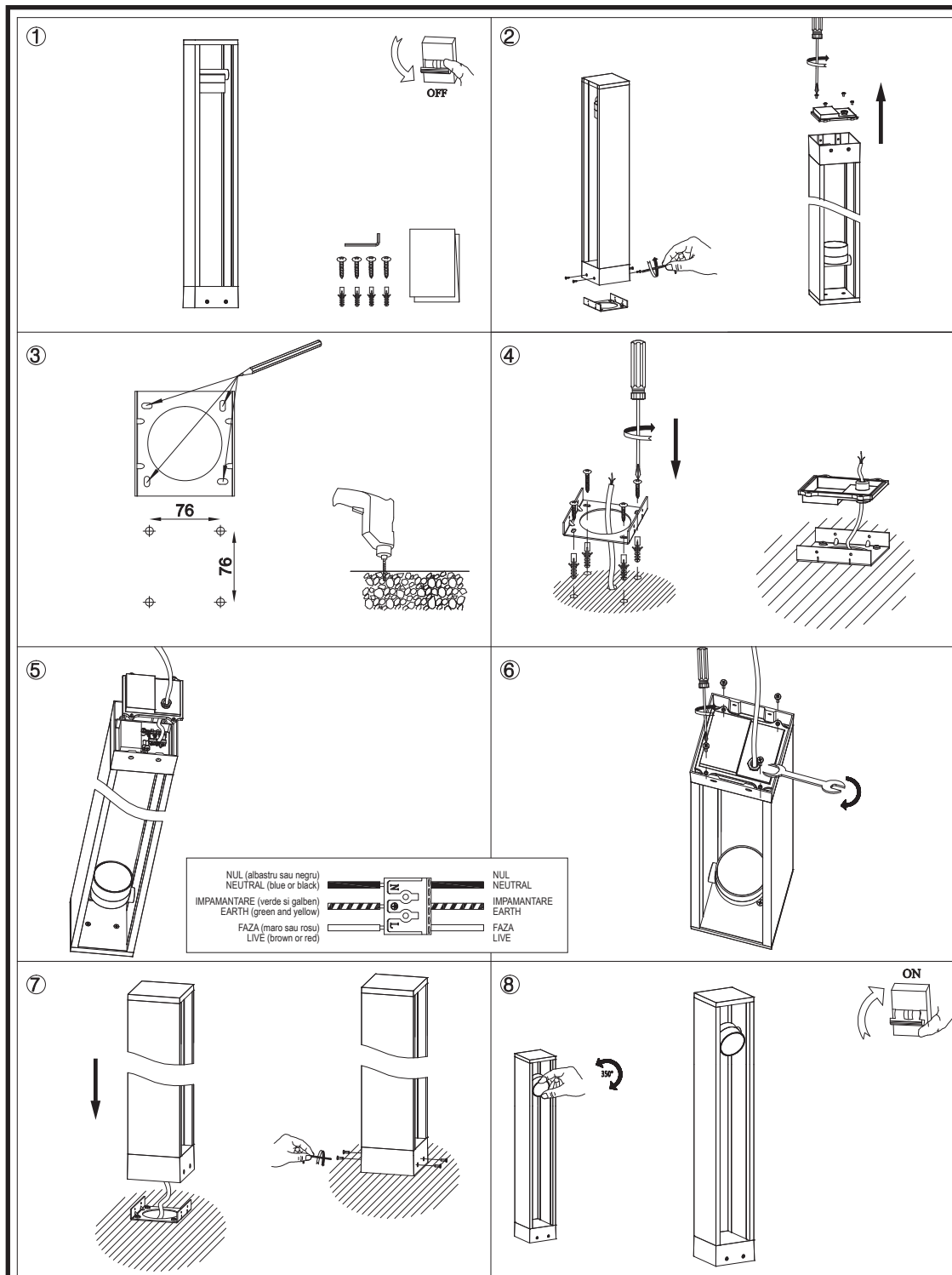
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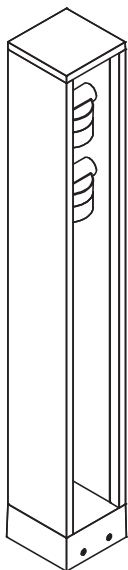


34



XROCK

Art. RKB80UWW DG, RKB80UWW GN
RKB80UWW CT, RKB80WW DG
RKB80WW GN, RKB80WW CT
COB LED, 2 x 9W



02



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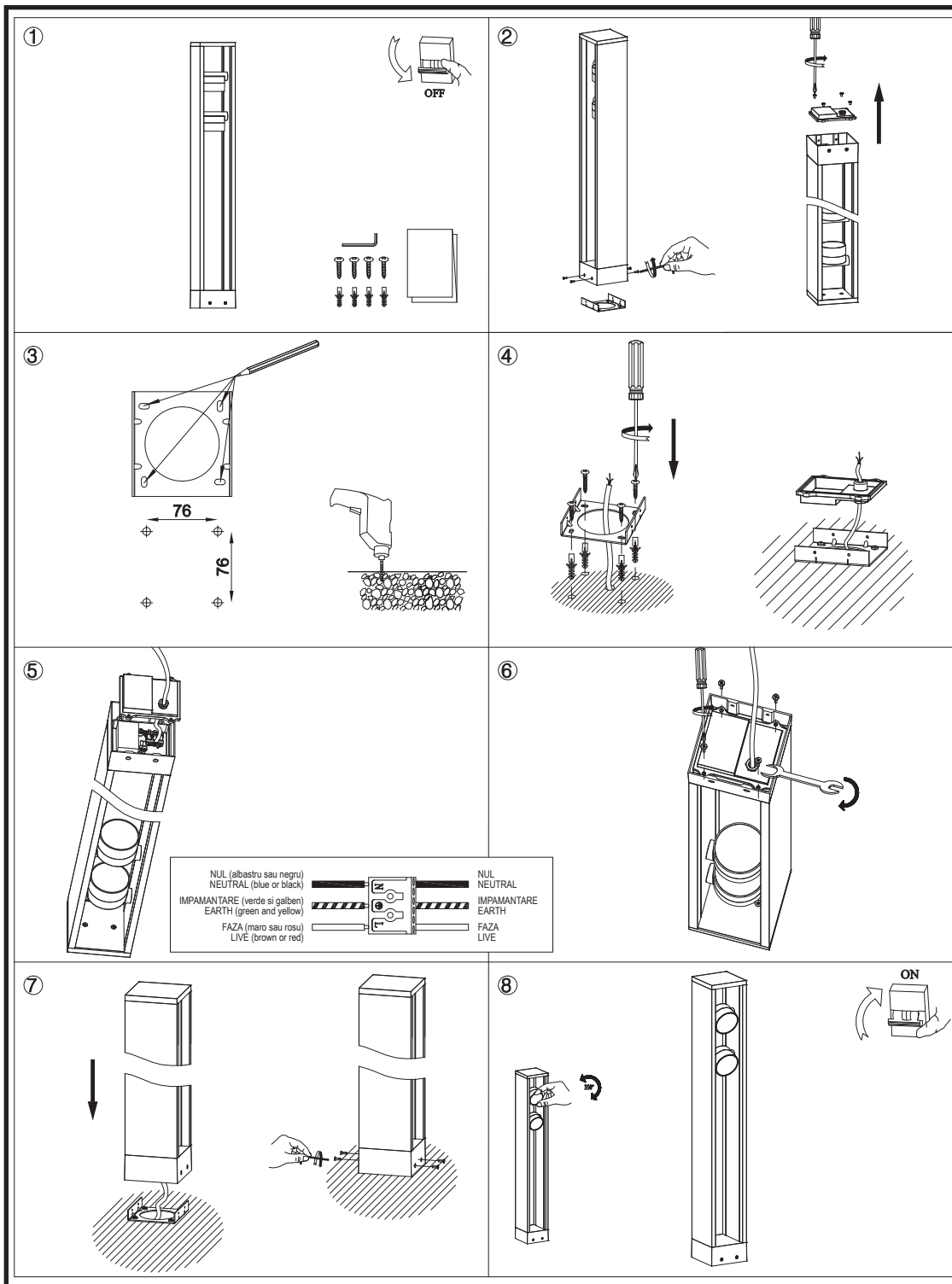
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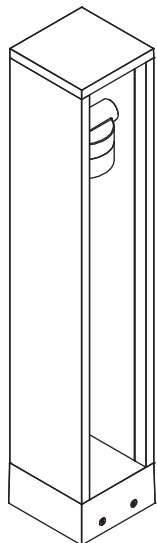


34



XROCK

Art. RKB6024UWW DG, RKB6024UWW GN
RKB6024UWW CT, RKB6024WW DG
RKB6024WW GN, RKB6024WW CT
COB LED, 10W



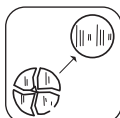
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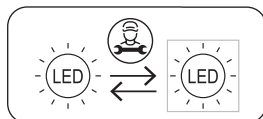
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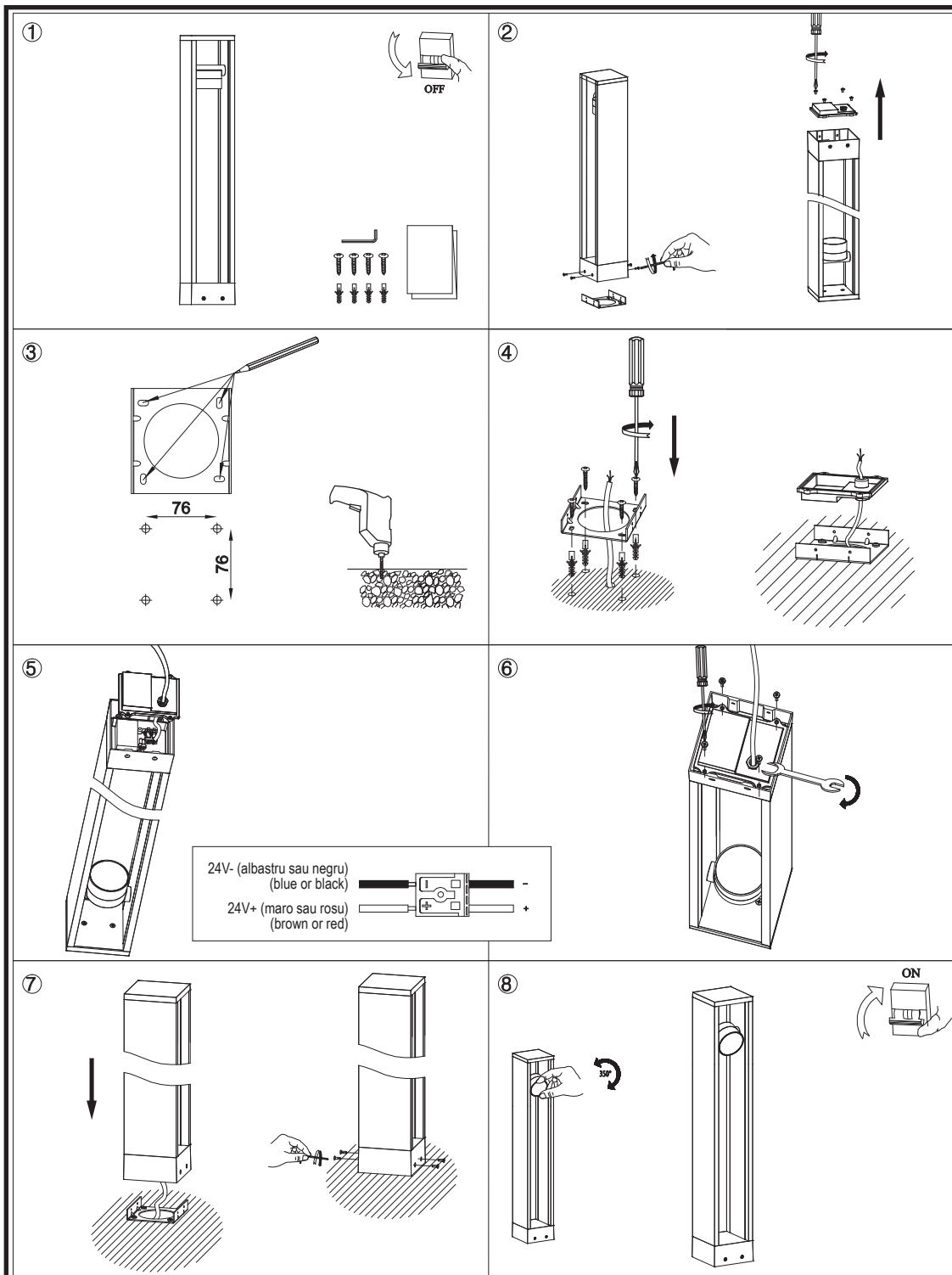
24



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27



XROCK

Art. RKB8024UWW DG, RKB8024UWW GN
RKB8024UWW CT, RKB8024WW DG
RKB8024WW GN, RKB8024WW CT
COB LED, 2 x 10W

