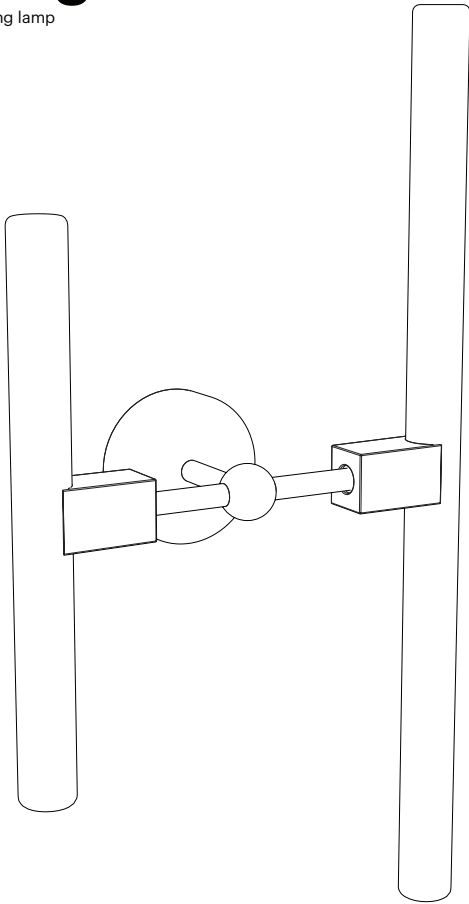


Voltage

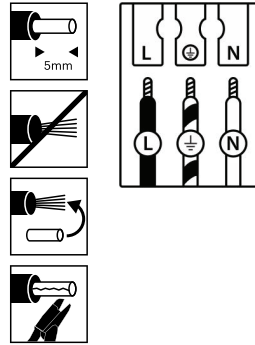
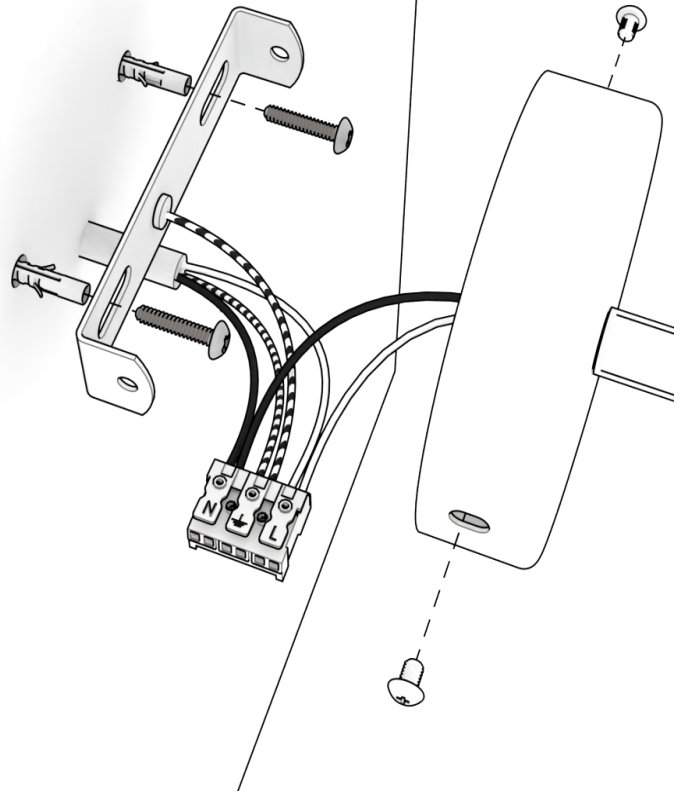
wall and ceiling lamp
s14d



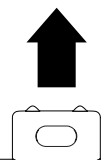
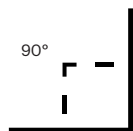
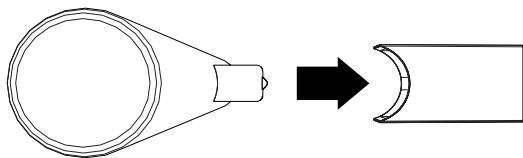
Designed by
Studio ROLON Berlin

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Betriebsspannung Operating voltage Tension de service Tensione di esercizio Bedrijfsspanning Arbetsspänning	230V	Frequenz Frequency Fréquence Frequentie Frequenza Frekvens	50-60Hz
Leistung Power Puissance Potenza Vermogen Prestanda	2x max. 20W	Betriebstemperatur Operating temperature Température de service Temperatura di funzionamento Bedrijfstemperatuur Driftstemperatur	-30°C - +30°C
Lagerungstemperatur Storage temperature Température de stockage Temperatura di stoccaggio Opslagtemperatuur Förvaringstemperatur	-40°C - +50°C	Garantie Guarantee Garantie Garanzia Garantie Garanti	2 years



- DE** Die Rotation der Leuchte hängt von der Rotation des Haltebügels ab.
EN The rotation of the luminaire depends on the rotation of the mounting bracket.
FR La rotation du luminaire dépend de la rotation du support de montage.
IT La rotazione della lampada dipende dalla rotazione della staffa di montaggio.
NL De draaiing van de armatuur is afhankelijk van de draaiing van de montagebeugel.
SW Armaturens rotation beror på monteringsfästets rotation.



- DE** Setzen Sie das Leuchtmittel mittig und im rechten Winkel zur Fassung ein.
EN Insert the bulb centrally and at 90° to the socket.
FR Insérez l'ampoule au centre et à angle droit de la douille.
IT Inserire la lampadina centralmente e perpendicolarmente alla presa.
NL Plaats de gloeilamp in het midden en in een rechte hoek ten opzichte van de fitting.
SW Sätt in glödlampan centralt och i rät vinkel mot sockeln.

30 cm / 50 cm / 100 cm

