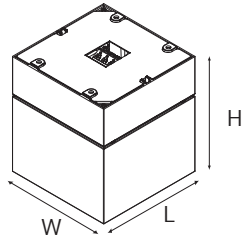


**technics**

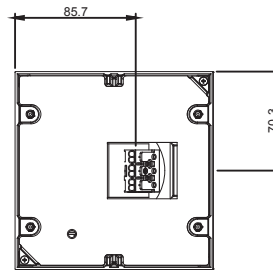
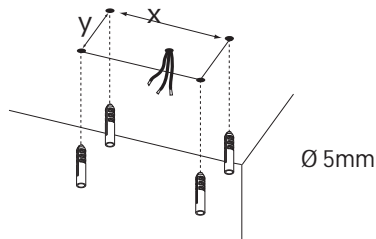
Prologe 145 Single



Please make sure that mains voltage is disconnected before proceeding! ⚡

Name	Reference	L x W x H
Prologe 145 Single QT12-ax	kr98811x	140 x 140 x 155
Prologe 145 Single QR-LP111	kr98812x	140 x 140 x 155
Prologe 145 Single HIT-TC-CE	kr98816x	140 x 140 x 155
Prologe 145 Single HIT-TC-CE	kr98817x	140 x 140 x 155
Prologe 145 Single HIT-TC/HIR-CE111	kr98818x	140 x 140 x 155
Prologe 145 Single LED AR111	kr9886xx	140 x 140 x 155

**1 dimensions**



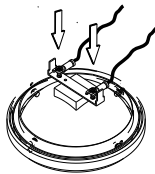
X / Y  
119/ 80

**2 installation**

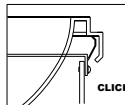
drill holes at correct distance

position of electrical connection

In case of lamp exclusive  
Install lamp



connect to the right voltage

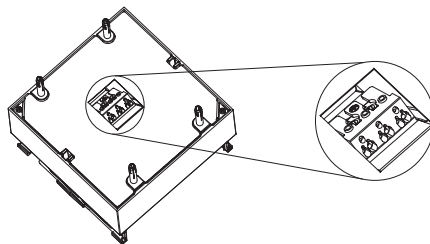


in case of AR111/ QR-LP111 lamptype  
fasten screws after connection

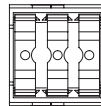
Click the reflector on the ring

**3 connection**

In case of gear included  
connect to connector



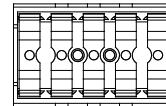
In case of ON/OFF



L1 ⊕ N

L1 = Phase  
N = Neutral  
⊕ = Earthing

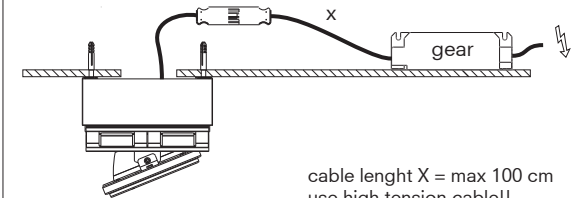
In case of dimming



L1 N ⊕ - -

L1 = Phase  
N = Neutral  
⊕ = Earthing  
- = Dimming 1  
- = Dimming 2

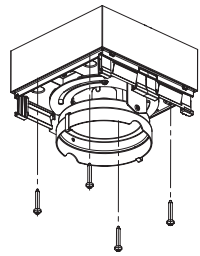
In case of gear excluded  
connect to GST connector



cable lenght X = max 100 cm  
use high tension cable!!

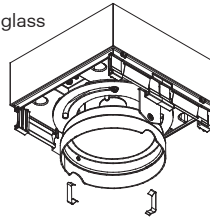
**4 connection**

**5 installation**

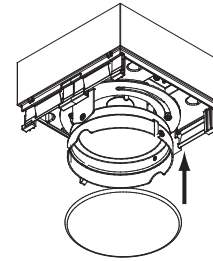


fix ceiling box to ceiling

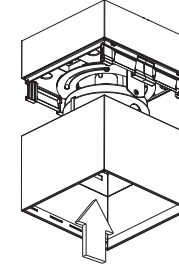
In case of UV-protection glass



place springs in the slipholes



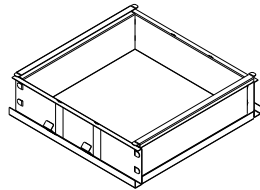
secure the UV-protection glass under the springs



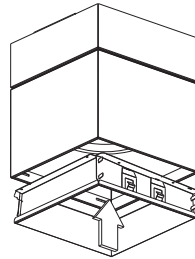
place housing over springs until it clicks.

**click !**

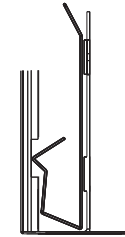
**6 louvre**



louvre straight



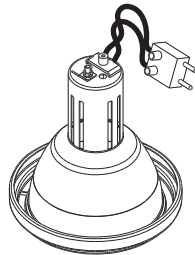
insert louvre in housing



push louvre in until springs click

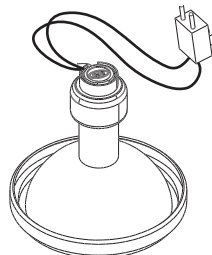
**click !**

**7 accessories**



required accessory

or



please check the technical instruction of the HIT-TC, HIPAR111 set for additional information on Prologe 1145 Reflector installation  
KR8800831407

**8 picture**

