



1. Unpack the luminaire.



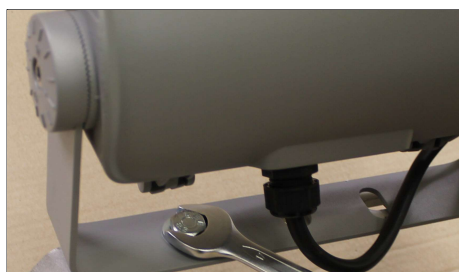
2a. Screw the auxiliary securing cable to the luminaire.
Only for NITYA XL.



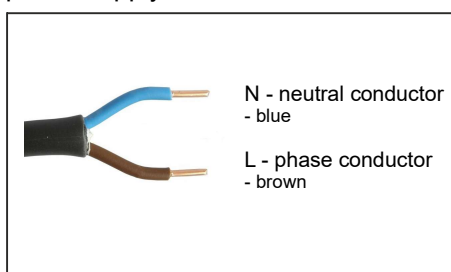
2b. Using a carabiner, attach the other end of securing cable to the prepared belay point.
Only for NITYA XL.



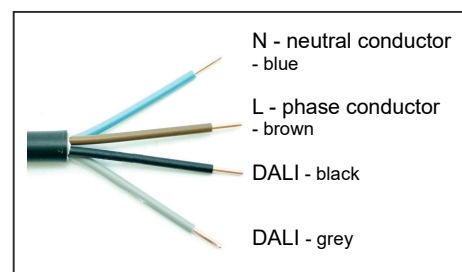
3. Attach the luminaire fixture to the designated location using a suitable connecting material.



4. Connect the 2 core cable to the power supply.



5. Connect the 4 core cable to the power supply.



6a. Loosen the locking screws and tilt the luminaire to the desired angle..
Only for NITYA S, M, L



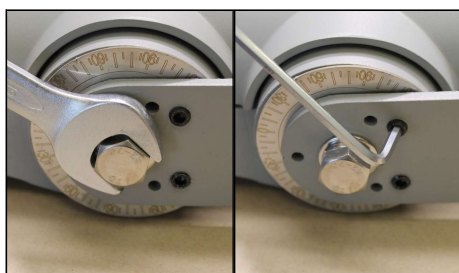
6b. After tilting to the desired position, tighten the screw again.
Tightening torque 8Nm.
For NITYA S, M, L



7a. Remove the plastic covers of the locking screws.
Only for NITYA XL

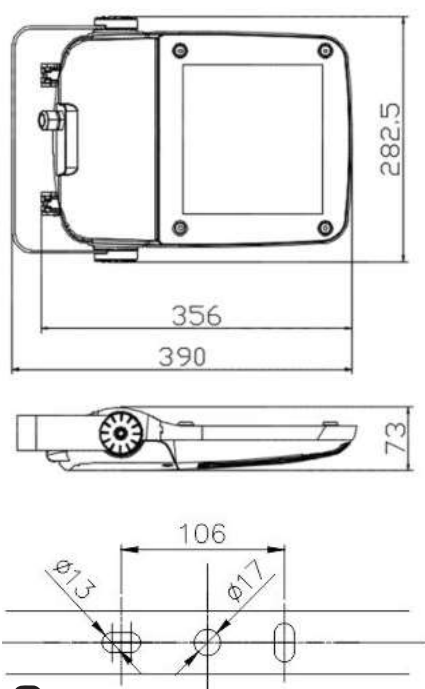


7b. Set the desired angle of the light fixture and tighten the locking screws.
Tightening torque 10Nm.
Only for NITYA XL



NITYA S

$A_{wL}=0,022m^2$

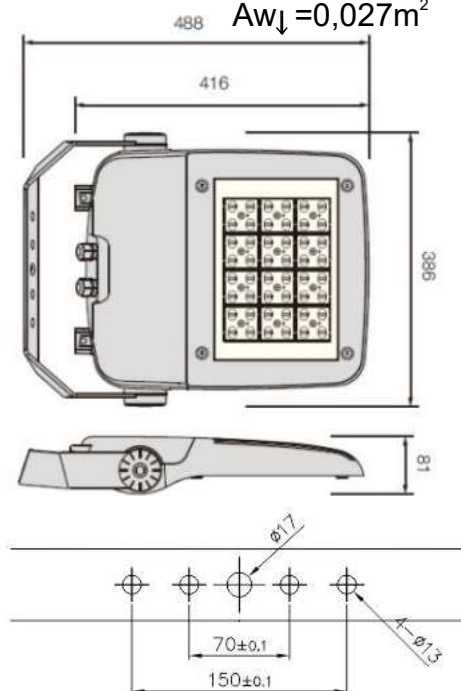


Weight = 4,4 kg

Recommended installation height up to 10 meters.

NITYA M

$A_{wL}=0,027m^2$

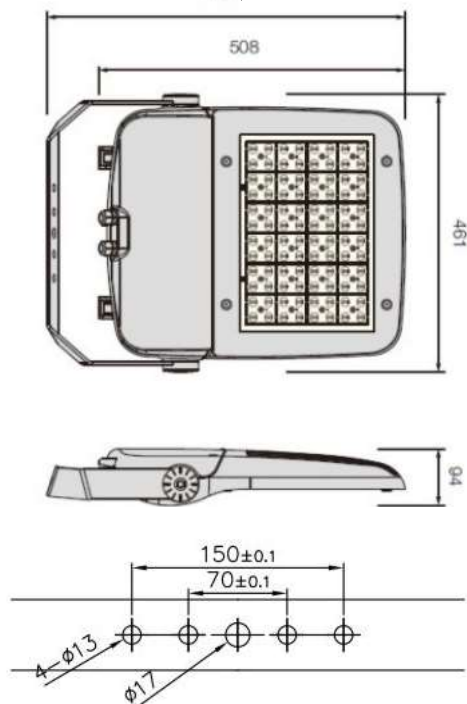


Weight = 8,0 kg

Recommended installation height up to 15 meters.

NITYA L

$A_{wL}=0,038m^2$

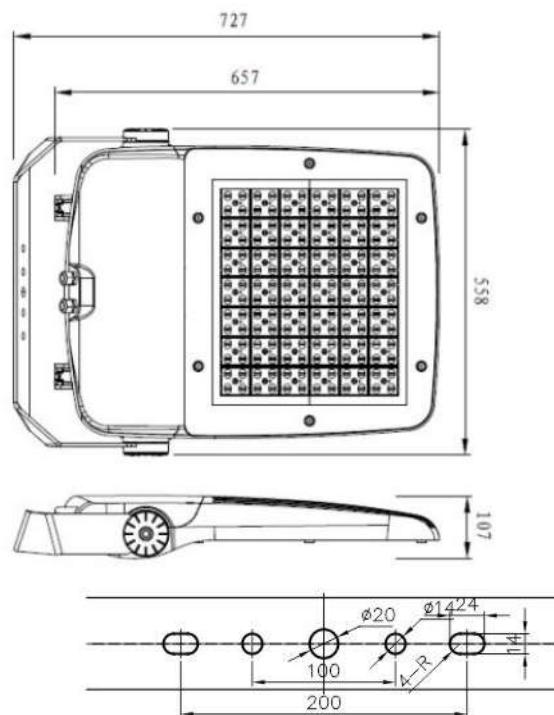


Weight = 12,5 kg

Recommended installation height up to 20 meters.

NITYA XL

$A_{wL}=0,056m^2$



Weight = 21,0 kg

Recommended installation height up to 25 meters.



- If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

- The light sources in this luminaire is only replaceable by the manufacturer or their technicians or a qualified person.

- **Caution, risk of electric shock**



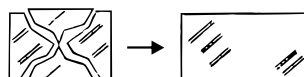
- Do not look directly or with optical aids into the light source RG1 d > 0,5 m



- This luminaire operates at mains voltage 220-240V, 50-60 Hz.

- Any modification to this luminaire is forbidden.

- Replace any cracked protective shield.



Cleaning:

clean the luminaire with the standard detergents. DO NOT use any abrasive detergents or solvents.

Installation and maintenance:

can provide only a person with an electrical qualification.

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