

MANUAL FOR USE - LED LIGHT 37616

Attention: Please read the following instructions carefully to ensure that mounting operation will be carried out in the right way .These instructions should be properly preserved for future reference.

I .Main construction Data

Type:	Rated Power:	Supply Current	Power factor	Tempered Glass	Weight	Maximum projected area	Dimensions: (H*W*D)	Remark:
LN3271T	10W	Max.0.06A	>0.7	124.2*90.2*4mm	1.90Kg	199.2cm ²	1216*660*40.5mm	Electric shock protection class: I External light protection class: IP54 Rated voltage: 220-240V ~ 50/60Hz
LN3271J	10W	Max.0.06A	>0.7	124.2*90.2*4mm	2.88Kg	199.2cm ²	1686*870*40.5mm	
LN3271V	10W	Max.0.06A	>0.7	124.2*90.2*4mm	2.70Kg	199.2cm ²	1336*890*40.5mm	
LN3271Q	10W	Max.0.06A	>0.7	124.2*90.2*4mm	3.05Kg	199.2cm ²	1656*1070*40.5mm	
LN3271J-2	2*10W	Max.2x0.06A	>0.9	124.2*90.2*4mm	3.96Kg	199.2cm ²	1700*870*40.5mm	
LN3271V-2	2*10W	Max.2x0.06A	>0.9	124.2*90.2*4mm	4.08Kg	199.2cm ²	1350*890*40.5mm	
LN3271Q-2	2*10W	Max.2x0.06A	>0.9	124.2*90.2*4mm	4.13Kg	199.2cm ²	1660*1070*40.5mm	
LN3272T	20W	Max.0.12A	>0.9	177.7*127.7*4mm	2.30Kg	382.9cm ²	1270*660*33mm	
LN3272J	20W	Max.0.12A	>0.9	177.7*127.7*4mm	3.28Kg	382.9cm ²	1740*870*33mm	
LN3272V	20W	Max.0.12A	>0.9	177.7*127.7*4mm	3.10Kg	382.9cm ²	1390*860*33mm	
LN3272Q	20W	Max.0.12A	>0.9	177.7*127.7*4mm	3.45Kg	382.9cm ²	1700*1070*33mm	
LN3272J-2	2*20W	Max.2x0.12A	>0.9	177.7*127.7*4mm	4.76Kg	382.9cm ²	1755*870*33mm	
LN3272V-2	2*20W	Max.2x0.12A	>0.9	177.7*127.7*4mm	4.88Kg	382.9cm²	1505*1070**33mm	
LN3272Q-2	2*20W	Max.2x0.12A	>0.9	177.7*127.7*4mm	4.93Kg	382.9cm ²	1715*1070*33mm	
LN3273T	30W	Max.0.13A	>0.9	201.6*146.6*4mm	2.71Kg	466.6cm ²	1282*660*35mm	
LN3273J	30W	Max.0.13A	>0.9	201.6*146.6*4mm	4.6Kg	466.6cm ²	1782*870*35mm	
LN3273V	30W	Max.0.13A	>0.9	201.6*146.6*4mm	4.75kg	466.6cm ²	1572*1070*35mm	
LN3273Q	30W	Max.0.13A	>0.9	201.6*146.6*4mm	4.8kg	466.6cm ²	1142*810*35mm	
LN3273J-2	2x30W	Max.2x0.13A	>0.9	201.6*146.6*4mm	5.75Kg	466.6cm ²	1782*870*35mm	
LN3273V-2	2x30W	Max.2x0.13A	>0.9	201.6*146.6*4mm	6.23Kg	466.6cm ²	1572*1070*35mm	

LN3273Q-2	2x30W	Max.2x0.13A	>0.9	201.6*146.6*4mm	6.3Kg	466.6cm ²	1142*810*35mm
LN3275J	50W	Max.0.22A	>0.9	250.8*185.8*4mm	5.3Kg	649.8cm ²	1815*870*40mm
LN3275V	50W	Max.0.22A	>0.9	250.8*185.8*4mm	5.45Kg	649.8cm ²	1605*1070*40mm
LN3275Q	50W	Max.0.22A	>0.9	250.8*185.8*4mm	5.5Kg	649.8cm ²	1740*810*40mm

II .Safety instructions

1. Before mounting and maintenance please make sure that the electrical supply has been switched off to avoid electric shock.
2. The lamp must be earthed.
3. The power cord must be VDE-certified H07RN-F 3x1.0mm² waterproof cable.
4. Replace any cracked protective shield
- 5.If the external wire or power cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person to avoid the hazard.
6. Please pay attention to that do not touch the back of lampbody while working.
7. Tripod legs must be fully extended in normal use for maximum stability.
8. The whole lamp is very convenient to use, it applicable to any place to use portable lamps and lanterns, triangle stents lamp when using aircraft and ground of not more than 15 ° angle .

III. Assembly steps

1. Loosen screw, fully open the legs,then re-tighten the screw.
2. Adjust the tripod's height(higher or lower) by Knob.
3. Fix the lamp on the tripod by Screw and it can adjust the lamp to the right or the left.
4. Check if the tripod is stable and it has a firm footing. Ensure cable is not touching any sharp objects and the mains plug connector is adequately protected against rain or moisture. Now your lamp is ready for use.

IV Maintenance

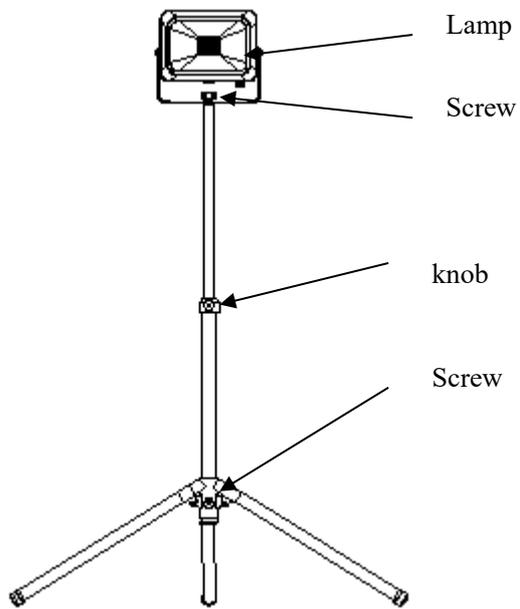
CAUTION: The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire shall be replaced.



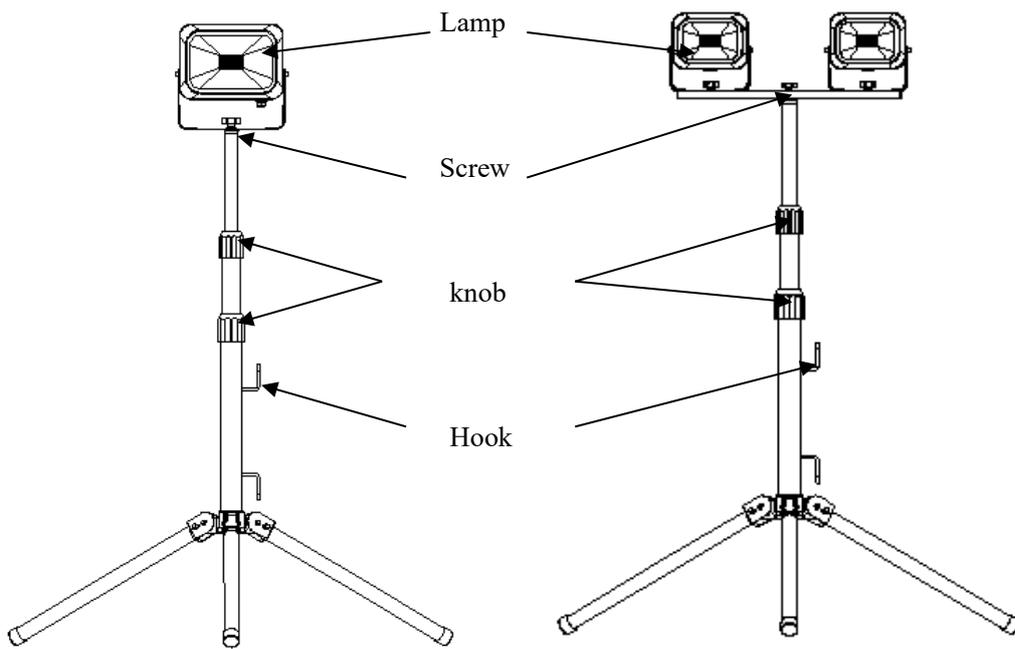
This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

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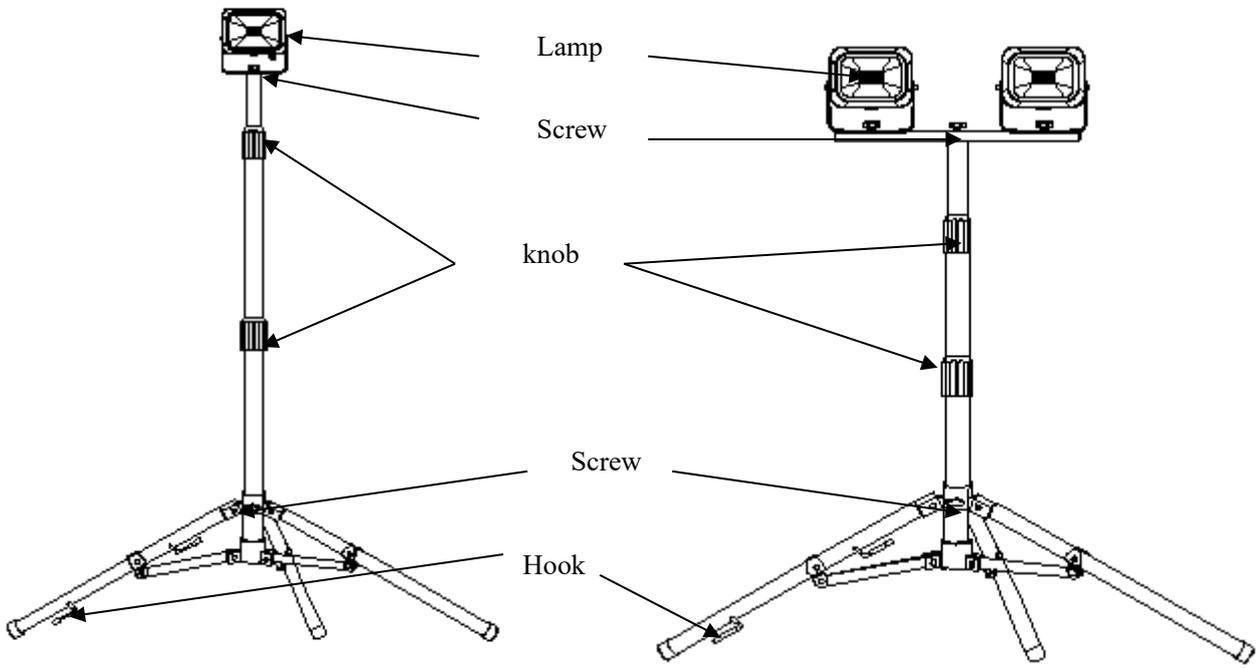


LN3271T, LN3272T



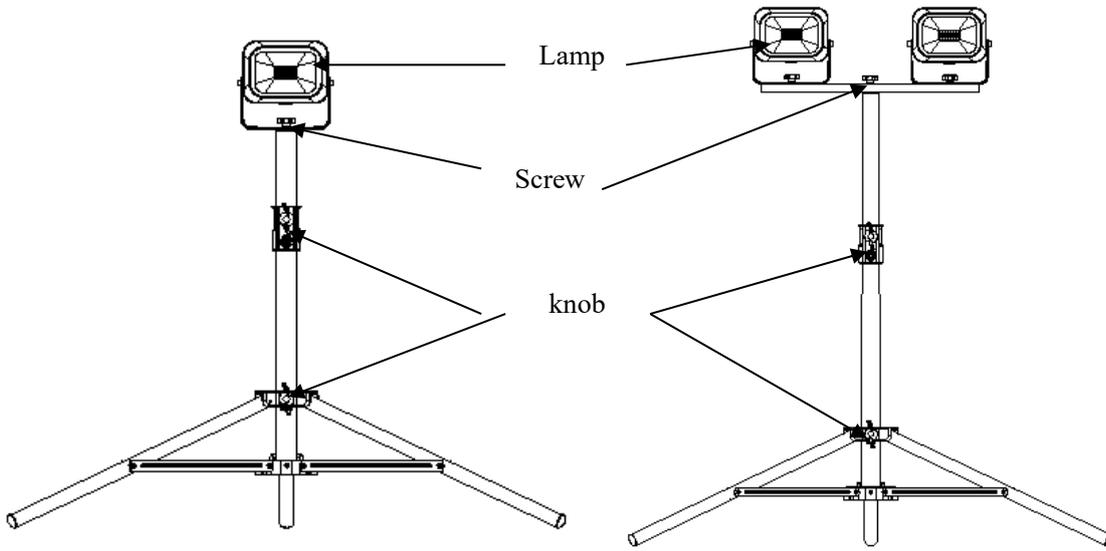
LN3271Q, LN3272Q

LN3271Q-2, LN3272Q-2



LN3271J, LN3272J

LN3271J-2, LN3272J-2



LN3271V, LN3272V

LN3271V-2, LN3272V-2