

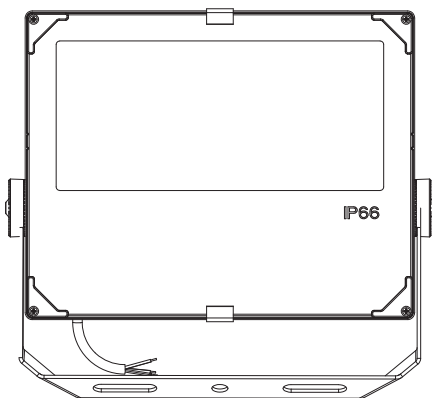
MAXPRO FLOODLIGHT

LFLMP100MW

LFLMP200MW

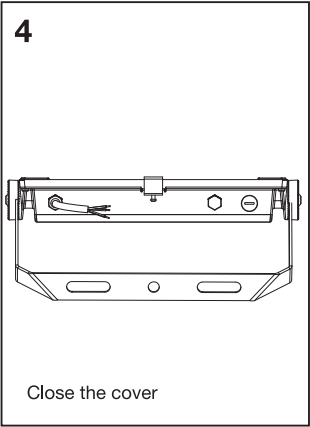
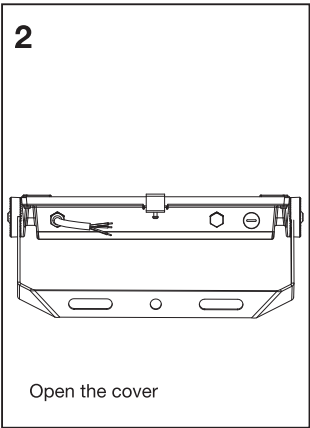
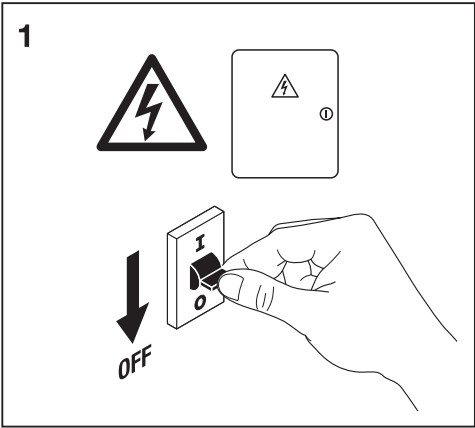
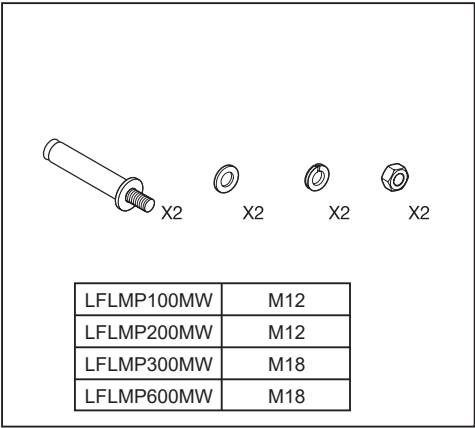
LFLMP300MW

LFLMP600MW



Model	W	L x W x H (mm)	IP	Ra	Ta (°C)	Color Temp	Input Current	Projected area (m²)	V _{AC}	Hz	Weight
LFLMP100MW	100W/75W/50W	361x328x55	66	>80	-30... +50	5000K	100W:0.96A@110V;0.44A@240V;0.38A@277V 75W:0.72A@110V;0.33A@240V;0.29A@277V 50W:0.48A@110V;0.22A@240V;0.19A@277V	0.12	110- 277V	50/60Hz	3600g
LFLMP200MW	200W/150W/100W	362x468x58	66	>80			200W:1.91A@110V;0.88A@240V;0.76A@277V 150W:1.44A@110V;0.66A@240V;0.57A@277V 100W:0.96A@110V;0.44A@240V;0.38A@277V	0.17	110- 277V	50/60Hz	5200g
LFLMP300MW	300W/200W/150W	423x542x71	66	>80			300W:2.87A@110V;1.32A@240V;1.14A@277V 200W:1.91A@110V;0.88A@240V;0.76A@277V 150W:1.44A@110V;0.66A@240V;0.57A@277V	0.23	110- 277V	50/60Hz	10300g
LFLMP600MW	600W/500W/400W	521x656x83	66	>80			600W:5.74A@110V;2.63A@240V;2.28A@277V 500W:4.78A@110V;2.19A@240V;1.9A@277V 400W:3.83A@110V;1.75A@240V;1.52A@277V	0.34	110- 277V	50/60Hz	15700g

MAXPRO FLOODLIGHT

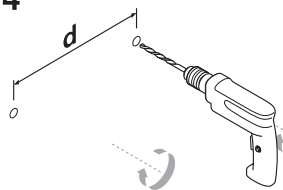


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Model No.		
LFLMP100MW		100W 75W 50W
LFLMP200MW		200W 150W 100W
LFLMP300MW		300W 200W 150W
LFLMP600MW		600W 500W 400W


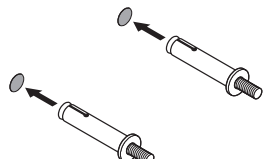
MAXPRO FLOODLIGHT

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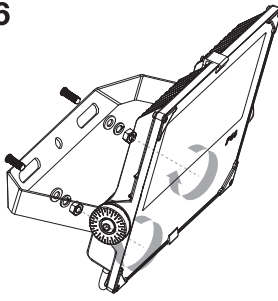


	d
LFLMP100MW	120mm-200mm
LFLMP200MW	120mm-200mm
LFLMP300MW	160mm-240mm
LFLMP600MW	240mm-320mm

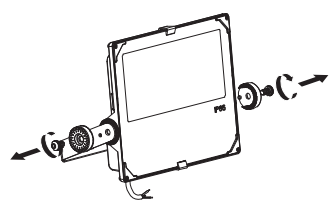
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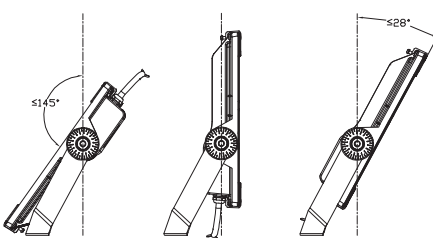
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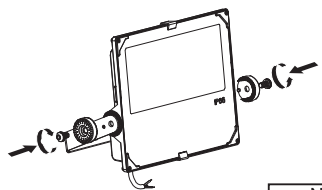
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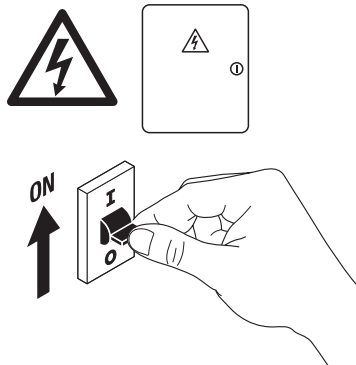


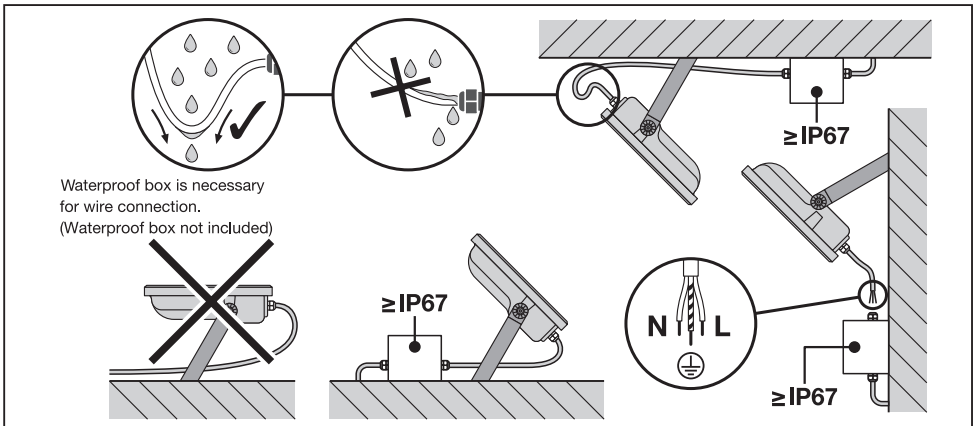
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	Nm
LFLMP100MW	13.0
LFLMP200MW	16.0
LFLMP300MW	
LFLMP600MW	22.0

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WARNING:

- The external flexible cord of this luminaire cannot be replaced. If the cord is damaged, the product should be disposed of.
- Do not touch the luminaire in operative status.
- The light source of this luminaire is not replaceable, when the light source reaches its end of life the whole luminaire shall be replaced.
- Range mounting height 15m max.
- Only installed outside the arm's reach.
- Suitable for indoors and outdoors.
- Caution, risk of electric shock. Ensure all power is off when installing or handling the product.
- Please note that the fixture is equipped with standard surge protection only. To protect the fixture from sags, surges, and lightning strikes, additional surge protectors must be deployed on the primary side.
- Constituted with a glass that fractures into small pieces.



WARRANTY AGAINST DEFECTS:

Your TRI COLOUR FLOODLIGHT fitting from LEDVANCE comes with a product warranty (5 years) for quality assurance, the terms and conditions of which are set out in this document. The Warranty applies exclusively to LED Light Fittings from LEDVANCE purchased within Australia and New Zealand for normal domestic or commercial use. The Warranty is offered to you by:

LEDVANCE Pty Ltd
Unit 3, 83 Derby St
Silverwater, NSW, 2128
Phone contact: 1300 467 726
Email address: technical.au@ledvance.com

IMPORTANT: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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