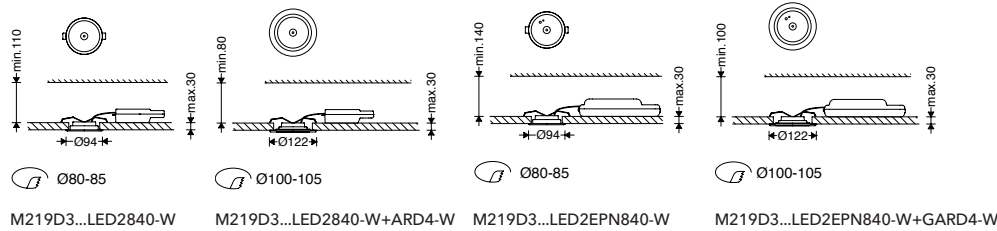


AURORA Recessed Emergency Light



Attention:

Considering the fact that lighting source may turn off quickly after test, it is better to perform the test when the least danger probability is expected. (i.e. during day hours).
For correct operating test, emergency power supply which is called unswitched electricity too, should be disconnected.
By reconnecting the unswitched supply, luminaire runs on former operating mode.

It is recommended to use below table for testing the battery:

Month	Test type	First year		Second year		Third year		Forth year		Fifth year	
		Date	Signature	Date	Signature	Date	Signature	Date	Signature	Date	Signature
Launch time	90 minutes										
2nd	30 seconds										
4th	30 seconds										
6th	90 minutes										
8th	30 seconds										
10th	30 seconds										
12th	90 minutes										

EN

Instruction for Installation and Utilization of **AURORA** Recessed Emergency Light

7002020105

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Megalite
Crafted for Brilliance

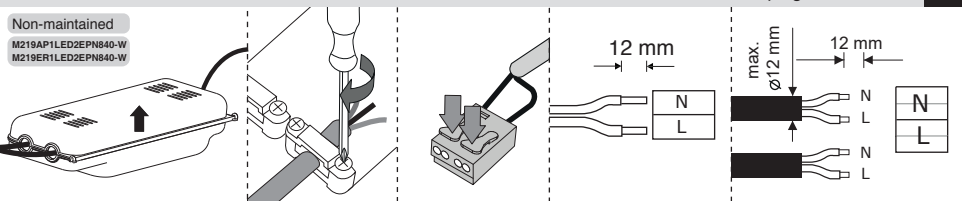


- 1- The luminaire should be put in emergency (battery discharge) mode every two months for at least 30 seconds.
- 2- The luminaire should be put in emergency (battery discharge) mode every six months for at least 90 minutes.
- 3- Do not short-circuit the battery wires.
- 4- Do not open or damage the battery pack.
- 5- Protect the battery against humid condition.
- 6- Do not expose the battery to direct sunlight or excessive heat.
- 7- Be careful in connecting positive and negative terminals.
- 8- Protect the battery against pressure and mechanical stress.
- 9- Do not throw battery into fire after usage.

AURORA Recessed Emergency Light

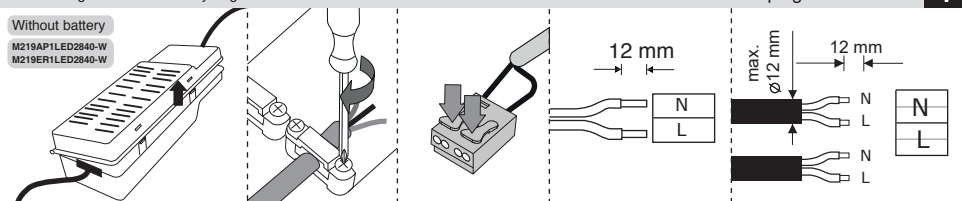
Unswitched phase

Non-maintained
M219AP1.ED2EPN840-W
M219ER1.ED2EPN840-W

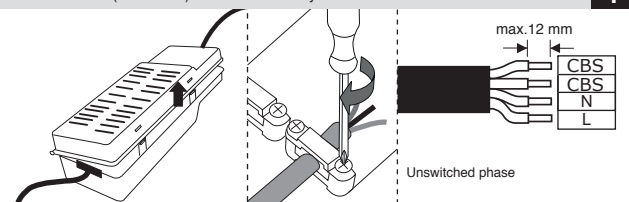


Connecting to a central battery or generator

Without battery
M219AP1.ED2840-W
M219ER1.ED2840-W



conversion kit (Converter) via central battery



Attention!

Please pay attention to the lens installation marking guide when installing (M219ER...) models.

