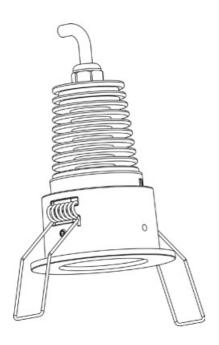


# **ANOLIS Arcsource 4MC II LED Lighting Installation Guide**

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Fixture must be installed by a qualified electrican in accordance with all national and local electrical and construction codes and regulations.



### **Contents**

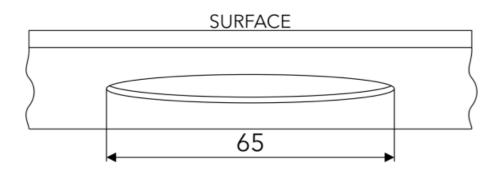
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INSTALLATION

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### **CEILING OPENING**

1

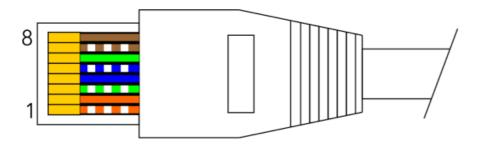


Prepare mounting hole with diameter of 65 mm.

## CONNECTION

## 1 Connection – colour coding

RJ 45 connector

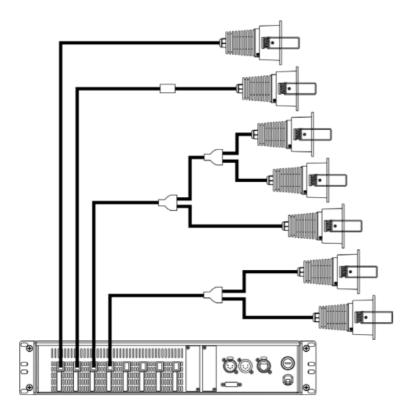


### Color coding T568B

Pin	Function	Wire
1	Red +	Orange/White
2	Green +	Orange
3	Blue +	Green/White
4	White –	Blue
5	Red –	Blue/White
6	Green –	Green
7	Blue –	Brown/White
8	White –	Brown

Power Supply Units suitable for ArcSource MC II: ArcPower Rack Unit ArcPower 36/72/144/360

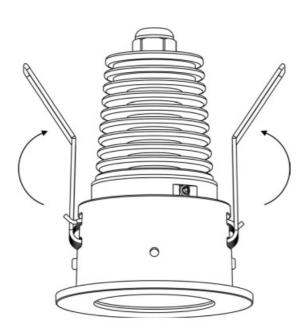
ArcSource 4MC II can be connected directly to power supply unit. Splitters can be used for connection of multiple fixtures at one output line. Cable connectors can be used, when extension of output line is required.



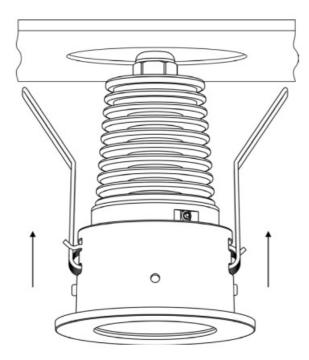
ArcSource 4MC II fixtures connected to ArcPower Rack Unit with use of splitters and cables connector.

## **LUMINAIRE INSTALLATION**

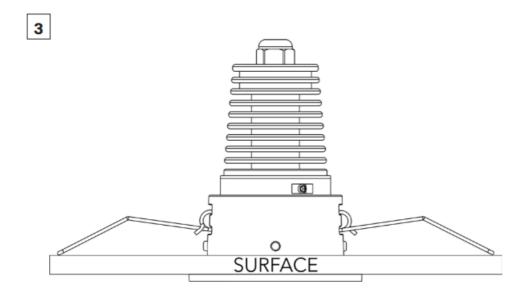
1



Lift up spring clips on both sides of the fixture



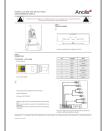
Insert the luminaire into the ceiling opening.



Secure the luminaire inside the ceiling by releasing spring clips.

ROBE lighting s. r. o. | Palackeho 416 | 757 01 Valasske Mezirici | Czech Republic | Tel.: +420 571 751 500 | E-mail: <a href="mailto:info@anolis.eu">info@anolis.eu</a> | <a href="mailto:www.anolislighting.com">www.anolislighting.com</a> VERSION 1.0 / 01\_2022

### **Documents / Resources**



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