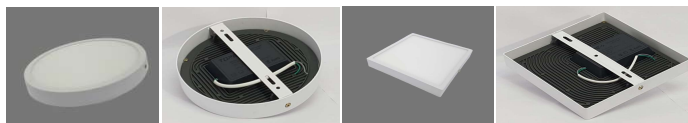


# „MODENA“ LED PANEL LIGHT



Model No: MODENA80\_R\_8W\_LED\_570 Article: 6004000017 Model No: MODENA80\_S\_8W\_LED\_570 Article: 6004000022

MODENA80\_R\_16W\_LED\_1140 6004000019

MODENA80\_S\_16W\_LED\_1140 6004000024

MODENA80\_R\_22W\_LED\_1570 6004000020

MODENA80\_S\_22W\_LED\_1570 6004000025

MODENA80\_R\_30W\_LED\_2150 6004000021

MODENA80\_S\_30W\_LED\_2150 6004000026

EN

## Instalation & Operating Instruction

### 1. Designated Use

- MODENA LED panels are an indoor use luminaire, which could be used for wet rooms as well.
- Suitable for a wide range of locations: offices, living rooms, corridors, staircases, bathrooms, garages etc.

### ⚠ WARNING

### 2. Basic Safety Instruction

Danger of death through electric shock

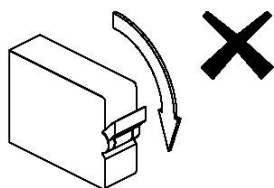
- Must only be installed by qualified electricians.
- Conforms to the latest EC directives.
- Designed for use in normal environments.

### \*\*\*IMPORTANT\*\*\*

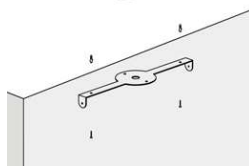
**Switch off the electricity at the fuse box by removing the relevant fuse or switching off the circuit breaker before proceeding with the installation**

### 3. Installation Procedure:

1. Switch off the power.



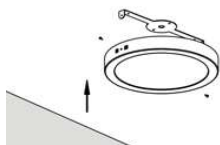
2. Screw U profile to the ceiling



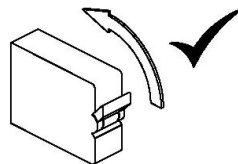
3. Connect LED panel wires to the grid.



4. Screw the panel to U profile by two screws



5. Switch on the power



### Technical specification

Energy Efficiency	Class A+
Power Supply	220-240V 50Hz
Power Factor	>0.90
Colour Temperature	4000K
Colour Rendering Index	>80
Lumen Output Initial	MODENA80_R_5W_LED_355; MODENA80_S_5W_LED_355 - 325 lm MODENA80_R_8W_LED_570; MODENA80_S_8W_LED_570 - 461 lm MODENA80_R_16W_LED_1140; MODENA80_S_16W_LED_1140 - 1168 lm MODENA80_R_22W_LED_1570; MODENA80_S_22W_LED_1570 - 1772 lm MODENA80_R_30W_LED_2150; MODENA80_S_30W_LED_2150 - 2147 lm
Lamp beam angle	120 degrees
Environmental Protection	IP44 (suitable for indoor and wet rooms)
EC Directives	Conforms to current EC Directives
Warranty	36 Months