

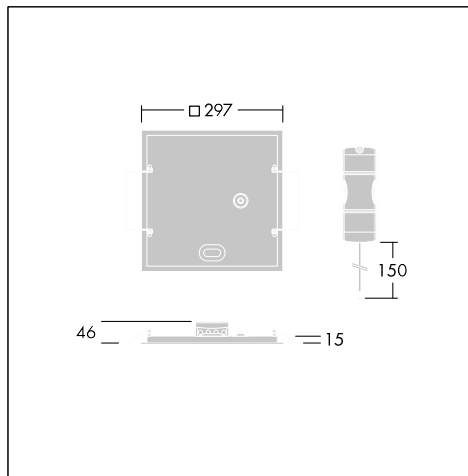
## Omega Pro 2 Mini

### Complimentary office lighting solution

- Modular square luminaire with pre-fitted springs for easy installation into modular or plasterboard ceilings / walls; surface mounting options are available too via an additional mounting box
- Two optics ensure tailor made lighting results, either for corridors and circulation areas (UGR22, OP) or for extended office areas or assembly spaces (UGR19 @ 900 lm; UGR22 @ 1800 lm, MPT)
- To influence the room ambience, two colour temperatures - warm white (3000K) and neutral (4000K) - are available in high CRI (>90) to ensure the right lit quality
- Furthermore, the family is featuring emergency units and can be connected to building management systems via DALI (HFIX) or BDW (BC)



*Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.*



### Material/Finish

Frame: mild sheet steel, white (RAL9016)

Back: mild sheet steel, galvanised

Diffuser: OP = UV-stabilized PMMA, MPT = UV-stabilized PC

### Installation/Mounting

Lay-in: Omega Pro LED is suitable for lay-in installation into 300mm modular ceilings with 15mm or 24mm exposed T grid.

Plasterboard ceilings: Each product is pre-equipped with loaded springs for easy installation into plasterboard ceilings without the need for any further modification.

Surface mounting: collar type - fixed to the ceiling with 4 screws via keyhole slots, product to be laid in.

### Specification

To specify state:

A shallow, versatile edge lit panel for lay-in and plasterboard ceilings as well as for surface mounting. Available with 2 optics (opal UGR<22 (OP), prismatic UGR<19 (Glare proTech MPT); versions with UGR<19 are compliant to DSE requirements within EN12464). All optics and installation types are available in 3000K / 4000K CRI90. Product allows LOOP in / LOOP out or can be preconfigured with 2.5m mains lead with Wago connectors.

As Thorn Omega Pro 2 Mini

# Omega Pro 2 Mini

## Ordering Guide

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
<b>Omega Pro 2 Mini, OP optic</b>				
OP2 900-940 OP HF Q300 MRP	LED		1,433	96634312
OP2 1800-930 OP HF Q300 MRP	LED		1,458	96634313
OP2 1800-940 OP HF Q300 MRP	LED		1,458	96634314
OP2 1800-930 OP HFIX Q300 MRP	LED		1,458	96634317
OP2 1800-940 OP HFIX Q300 MRP	LED		1,458	96634318
<b>Omega Pro 2 Mini, MPT optic</b>				
OP2 900-940 MPT HFIX Q300 MRP	LED		1,433	96634416
OP2 1800-940 MPT HFIX Q300 MRP	LED		1,458	96634417
OP2 900-940 MPT HF Q300 MRP	LED		1,133	96634429
OP2 1800-940 MPT BC Q300 MRP	LED		1,248	96634476