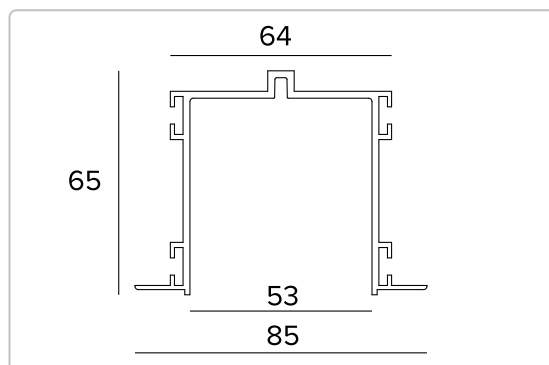
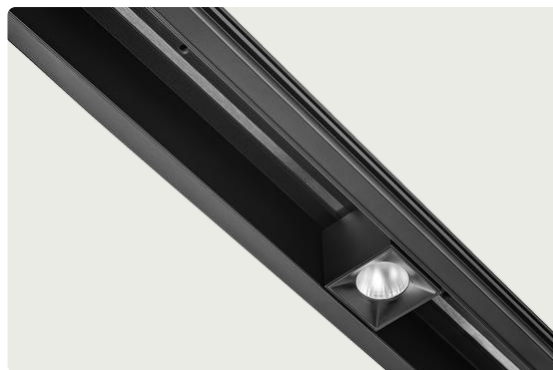


LIGHTING SYSTEMS

Oz Recessed profile - Large

Code
1T7070

COLOUR



The figures on the drawing are expressed in mm.



Technical Data

Concept

Recessed profile for 50x50mm light modules.

Mechanical characteristics

Extruded painted aluminium profile.

Colour and finish	Deep black
Dimensions	AxBxH 1000x85x65mm
Weight	1.25Kg
Version	For 50x50mm light modules

Installation

For trimless installation or with a flange.

Notes

To be completed with Power Track.

Warranty

5 years.

Warning

Luminaire designed for disposal/recycling at end-of-life.

TARGETTI

CCIAA Firenze
Share Capital: € 500.000,00
VAT N. (IT): 01537660480
R.E.A: FI-275656

Targetti Sankey S.r.l.
Via Giuseppe Garibaldi, 82
50041 Calenzano (FI)
Italy

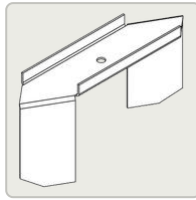
Tel: +39 055 37911
targetti.com
targetti@targetti.com

Due to the technological evolution of the electronic components, the data provided may be updated, and as such, confirmation must be requested during the order process.
Luminous flux and power supply have +/-10% tolerances with respect to the indicated value. $t_a +25^{\circ}\text{C}$ (CIE 121).

We reserve the right to make technical changes.

Related codes

Mounting System

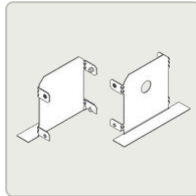


CODE

1T7076

Steel bracket for recessed installation of the large profile.
2 pieces to be ordered for 1m long modules, 3 pieces for 2m long modules and 4 pieces for 3m long modules.

End Caps



CODE

1T7074

COLOUR



Kit containing 2 profile end caps.
For large recessed profiles.

Accessories

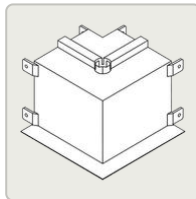
Mechanical connector



CODE

1T7041

Kit composed of 2 mechanical linear joints and 4 thrust screws.
For trimless installation profile.



CODE

1T7438

COLOUR



Mechanical L connector.
For large recessed profiles.

TARGETTI

CCIAA Firenze
Share Capital: € 500.000,00
VAT N. (IT): 01537660480
R.E.A: FI-275656

Targetti Sankey S.r.l.
Via Giuseppe Garibaldi, 82
50041 Calenzano (FI)
Italy

Tel: +39 055 37911
targetti.com
targetti@targetti.com

Due to the technological evolution of the electronic components, the data provided may be updated, and as such, confirmation must be requested during the order process.
Luminous flux and power supply have +/-10% tolerances with respect to the indicated value. tq +25°C (CIE 121).

We reserve the right to make technical changes.