

## Description

The MGLIN is a linear recessed LED luminaire with double parabolic reflector and in-line connection possibility in a T-bar ceiling.

## Environment

Indoor

## Installation

Fits 24mm T-bar ceiling 600x600mm

## Application

For use retail, education and commercial applications.



## General Data

Voltage	AC220-240V 50-60Hz
Power Factor	>0.90
Light Source	LED
LED Lifetime	75,000hrs/ L80B50
Operating temperature	0°C to 35°C
Materials	Steel sheet body - white finish Double parabolic louvre, UGR <19 glare protection

## Light Data

Lumens per Watt	123-127lm/W
-Light Source	LED
CRI	80
Light Distribution	Direct

## Product Variants

Product Code	System Power (W)	System efficacy (lm/W)	Lumens (lm)	CCT (K)	Length mm	Width mm	Height mm	Weight kg
MGLIN LED1X1800 D813 T830	14	123	1721	3000	595	95	40	1.3
MGLIN LED1X3700 D814 T830	28.9	123	3549	3000	1195	95	40	2.5
MGLIN LED1X1800 D813 T840	14	127	1774	4000	595	95	40	1.3
MGLIN LED1X3700 D814 T840	28.9	127	3658	4000	1195	95	40	2.5

## Options

OPTION	CODE
Driver with switch control dimming	SDIM
Driver with DALI interface	DALI
Emergency version 3 hours	EM3
Emergency version equipped with autonomous testing system 3 hours	EM3A
Emergency version 3 hours with DALI interface	EM3D
Wide Beam Reflector	WID