

FLAT PANEL FOR  
SERVICED CEILINGS



# Flat Panel for Serviced Ceilings

### Luminaire type

Edge lit LED Panel for special recessed ceilings with exposed grids.

### Applications

Offices, Conference rooms, retail areas, waiting zones.

### Mounting methods

Recessed LED panel, tool-free ceiling installation, grid opening 1192 mm x 145 mm, Ceiling Clearance 50 mm.

### Optical system

Harmonious light effect due to homogeneously illuminated light emission.

### LED system

Luminaire luminous flux 2800 lm, connected load 28 W, luminous efficiency of luminaire 100 lm/W. Colour rendering index Ra > 80. Service life 50,000h UGR <19, Uniform Luminance without glare, IP 40.

### Luminaire body

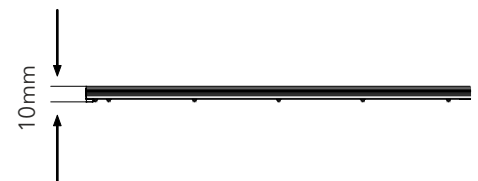
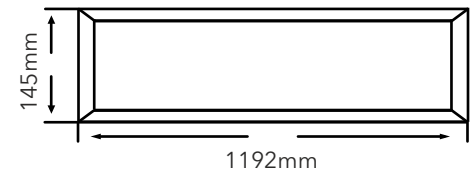
Aluminum luminaire body, white coated.

### Electrical connection

Mains connection is achieved via connection cable.

### Electrical version

Electronic Switchable/Analog/DALI.  
POE compatible version on request.



## VARIANTS

10156210	Alindi TZ 1130 OTA LED 2400 830 ET01	28W, with electronic Switchable, 3000 K
10156209	Alindi TZ 1130 OTA LED 2400 840 ET 01	28W, with electronic Switchable, 4000 K
10156211	Alindi TZ 1130 OTA LED 2400 857 ET 01	28W, with electronic Switchable, 5700 K
10156213	Alindi TZ 1130 OTA LED 2400 830 ETDD 01	28W, with DALI Dimmable, 3000 K
10156212	Alindi TZ 1130 OTA LED 2400 840 ETDD 01	28W, with DALI Dimmable, 4000 K
10156214	Alindi TZ 1130 OTA LED 2400 857 ETDD 01	28W, with DALI Dimmable, 5700 K