# **INDEL&GUE**

Datasheet



# LED

Norms: EN 60598-1, EN 60598-2-2



## PRODUCT DESCRIPTION

| Areas of Application: | Offices and Meeting rooms, Kitchen,<br>Hospital, Restrooms, Schools, Corridors<br>and Reception areas. |
|-----------------------|--------------------------------------------------------------------------------------------------------|
| Mounting:             | Ceiling recessed.                                                                                      |
| Light Distribution:   | Direct / Indirect.                                                                                     |
| Light Source:         | LED 4000K, CRI>80, 50.000h life (@L80,<br>B10 , Ta 25 C).                                              |
| Optical System:       | Microperforated steel sheet.                                                                           |
| Control Gear:         | LED driver, 220-240VAC-50/60Hz.                                                                        |
| Materials:            | Body: Steel sheet.                                                                                     |
| Surface Finish:       | Powder coated in white matt.                                                                           |
| Fixing system:        | Brackets.                                                                                              |
|                       |                                                                                                        |

### DCS - Microperforated central diffuser

| LAMP | w  | Im   | lm/W | ባ(%) | AxBxC (mm) | Â       | К1 | K3 | kg  | HF             | DALI           |
|------|----|------|------|------|------------|---------|----|----|-----|----------------|----------------|
| LED  | 30 | 3600 | 76   | 63   | 595x595x95 | 578x578 | •  | •  | 5,1 | 9Z1N.213.13.F4 | 9Z1N.213.13.E4 |
|      | 41 | 5400 | 78   | 59   | 595x595x95 | 578x578 | •  | •  | 5,1 | 9Z1N.313.13.F4 | 9Z1N.313.13.E4 |

### DETAILS



Side fixture connector on the luminaire

#### OPTIONS

Colour temperature



3000K



Light and presence sensor

Option supplied under request.



Example code for order: 9Z1N.313.13.74 (DALI) + W5MD + 955000 (OPTIONS)

We reserve the right to make technical changes without prior notice. Electrical/Optical data are subjected to a tolerance of +/-10%.

# **TEI LED TECHNICAL LIGHTING**

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#### Connectors

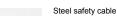


Connector 3-pole wieland GST 18i3 male Connector 5-pole wieland GST 18i5 male Connector 5-pole wieland GST 18i5 DIM male Order code W3M W5M W5MD

K3

**K**1





Order code 955000

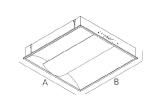


Order code Emergency unit 3 hours Emergency unit 1 hour · Test function by telecommand signal.

## PHOTOMETRY

DIMENSIONS





### FIXING SYSTEMS



Pull-up version with brackets for plasterboard ceilings

Pull-up version with brackets for exposed T grids 15/24mm



exposed T grids 15/24mm

### TO SPECIFY:

Recessed indirect LED luminaire for modular ceilings application. Micro-perforated central diffuser. Standard version with 4000K LED, CRI>80 and 50.000h lifetime (@L80,B10 , Ta 25 C). Optional LED dimmable Dali driver. Available in 3000K, with fast connectors, light and presence sensor and emergency 1 and 3 hour units. Available to be installed in exposed T grids 15/24mm, or with brackets - as Indelague TEI LED.

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