

## File 2h System Indirect emission reglette 24w/mt LED batten

code R182IM3.830



### PRODUCT DESCRIPTION

Modular system for direct, diffused and/or accent lighting, consisting of hollow profiles made from 110x78 mm painted or anodised extruded aluminium, with a predefined length or cut to measure, available in the following versions: wall-mounted, suspended. To be integrated with LED linear light sources, battens for T16 fluorescent lamps, recessed versions with built-in LED source or for QPAR16 halogen/LED lamps and max 16A 3-circuit track modules for inclusion of projectors. Fluorescent battens, complete with 50/60 Hz 230/240 V electronic power supply. LED batten with driver included. To be completed with side end caps with Light Proof system, opal white or microprismatic PC diffusing screen (in accordance with EN 12464-1), closing profiles, with a predefined length or cut to measure, or dark-light aluminium grille with high specular qualities and mounting brackets or suspension cables. IP40 protection rating.

### PRODUCT SPECS

|                              |                      |
|------------------------------|----------------------|
| Installation method          | system               |
| Light source                 | LED                  |
| Absorbed power               | 32 W                 |
| Color temperature            | 3000K                |
| Color rendering index CRI    | >90                  |
| Luminous flux of the product | 4960 lm              |
| Luminous efficiency          | 155 lm/W             |
| MacAdam color tolerance      | 3                    |
| Life time estimate           | 50000h Ta 25° L80B10 |
| Protocol                     | On/Off               |
| Energy efficiency class      | E                    |
| Dimension                    | L1400 mm             |
| IP Grade                     | IP20                 |
| Power supply                 | 220-240V 50-60Hz     |

### WEB PAGE



### ASSEMBLY INSTRUCTIONS



Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres.

Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified.

We reserve the right to make changes to our products at any time.

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