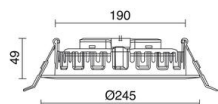


KALE 757D-L3123B-01 Recessed ceiling KALE IP44 LED SMD 23W 1840lm CRI82 3000K 105° White



KALE is a family of LED downlights different sizes, applications, color temperatures ... but with a common denominator: the emission of the light beam shape, supplemented in some models also with direct light. Two of the models allow easy replacement of luminaires already installed thanks to its large diameter range embedment.

GENERAL DATA

| | |
|--------------------|---------------------------|
| Category | Recessed |
| Family | Kale |
| Finish | [01] White |
| Location | Indoor |
| Installation | Ceiling |
| Body material | Aluminum |
| Diffuser material | Transparent polycarbonate |
| Frame material | Aluminum |
| Reflector material | Polycarbonate |
| ETIM class | EC001744 |
| EAN | 8433264088422 |

LIGHT SOURCES AND BEAMS

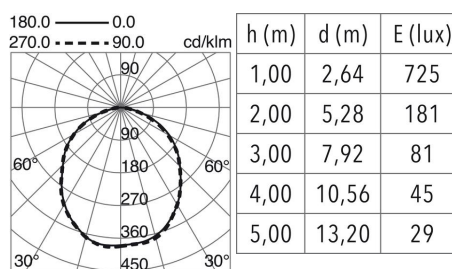
| | |
|-------------------|-------------------------------------|
| Sources | LED SMD 23W max. 1840lm 3000K CRI82 |
| Energy efficiency | A+ |
| Beam | 105° - Direct symmetric |

TECHNICAL DATA

| | |
|---------------------|---|
| Dimensions | Height x Width x Length (mm): 245 x 245 x 49 |
| IP | IP44 |
| Protection class | Class II |
| Frequency | 50/60 Hz |
| Input voltage | 220-240V AC V |
| Power factor | 0.9 |
| Auxiliary gear | Electronic |
| UGR | 19 |
| Lifetime | 36.000 h |
| LED lifetime L | 80 |
| LED lifetime B | 20 |
| Weight | 0.715 Kg |
| Cut hole dimensions | Minimum diameter x Maximum diameter (mm): 195 x 230 |
| ECORAAE category I | LED-A |



PHOTOMETRIC DATA



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COMPLEMENTARY IMAGES



PRODUCTS OF THE SAME FAMILY



Kale 3S



Kale L



Kale M



Kale S