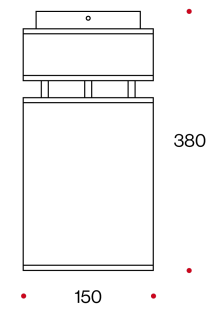
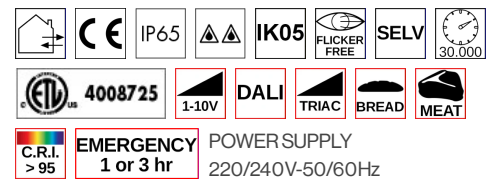


TUBO IP






2,2 - 3,5KG 







Faro da soffitto professionale con sorgente luminosa a LED. Corpo in alluminio estruso verniciato. Sistema ottico LED completo di riflettore in alluminio brillantato con puro alluminio 99,9% per il massimo recupero e controllo dell'emissione luminosa, con tre fasci luminosi 15°-38°-60°. Modulo LED COB. Alimentazione integrata.

Professional ceiling light with LED light source. Extruded aluminium painted body. LED optical system complete with aluminium reflector with 99,9% pure aluminium bright finishing for the maximum luminous efficiency and control of the light emission. Light beams 15°-38°-60°. Use of LED module COB. Built-in power supply.

| CODE | LUMEN NOM | | | | | |
|--|-----------|----|--------|--------|-----------------|-------------------|
| | LED | W | 3000°K | 4000°K | HOLE DIMENSIONI | DIMENSIONS A-B mm |
| 4512  | COB | 12 | 2000 | 2080 | 150X380 | 150X380 |
| 4518  | COB | 18 | 2800 | 2920 | 150X380 | 150X380 |
| 4525  | COB | 25 | 3770 | 3900 | 150X380 | 150X380 |

■ COLOR CODE

-  10 - frosted alu
-  32 -
-  33 - frosted black
-  75 - corten

• LED COLOR CODE

- 2200°K- 85
- 3000°K- 85
- 3500°K- 85
- 4000°K- 85
- 5000°K- 85

▲ REFLECTOR CODE

- 15° - REFLECTOR BEAM
- 38° - REFLECTOR BEAM
- 60° - REFLECTOR BEAM

