

Objective

Recessed luminaire for clean rooms application and anti-germs & bacteria Luminaire has two output power from 30-40 watt with a maximum of 5000 lumen and 50.000 hrs galvanized steel sheet with solvent-free powder coating recessed housing in white, coated finish. Cover made of anodized aluminum profile fitted in injected rubber gasket attached with 4mm PMMA diffuser sheet I, with spring clip Mounted for clip ceiling at the size of 598 mm x 598 mm and 595mm x 595mm for lay-in ceiling, this fixture can also be applicable in high and low ambient atmospheres with chemical load.

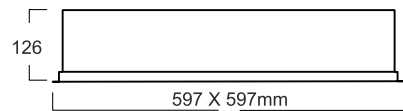
Obiettivo

Apparecchio da incasso per applicazioni in camere bianche e anti-germi e batteri L'apparecchio ha due potenze di uscita da 30-40 watt con un massimo di 5000 lumen e una lamiera di acciaio zincato da 50.000 ore con rivestimento incassato senza solventi in polvere con rivestimento bianco. Copertura realizzata in profilo di alluminio anodizzato con guarnizione in gomma iniettata fissata con un foglio di diffusore in PMMA da 4 mm I, con clip a molla Montato per soffitto a clip nelle dimensioni di 598 mm x 598 mm e 595 mm x 595 mm per soffitto a incastro, questo apparecchio può anche essere applicabile in atmosfere ambiente alte e basse con carico chimico.

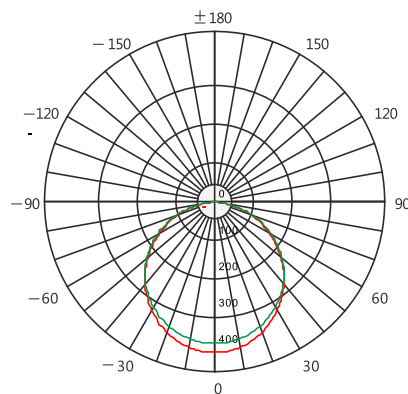
Description

- Housing** - Galvanized sheet steel with solvent free powder coated with standard white RAL.
- Diffuser** - Made of PMMA polycarbonate shock proof optical function specially for LED
- LED** - reducing energy consumption with L80/B10/F10 50,000 hrs lifetime.
- Standards** - manufactured in accordance with EN 60598-1 and 60598-2-1
- Accessories** - Hanging chain, clip in mounting bracket.

| CODE | WATTAGE | LUMEN | SIZE mm |
|---------|---------|--------|------------------|
| 1705530 | 30W | 3750lm | 597 X 597 X 126H |
| 1705540 | 40W | 5000lm | 597 X 597 X 126H |



| | | | |
|---------------------|--------------------------|------------------------------|---------------|
| LED | EMERSON | ECO | |
| PHASE DIMMING | DALI | 1-10 DIMMING | |
| 55°C | Glowing Wire Test - 850° | | |
| -25°C | | | |
| IP 65 | IK 08 | UGR <19 | SDCM 2.0/3.0 |
| CIDET | EAC | COMPLIANCE LM-79 TM-21 LM-80 | |
| PASEL ACCREDITATION | SMD | CRI >90 | |
| RoHS | SELV | F | series wiring |
| CE | COMPLIANCE | U | |
| A++ | 85-265V 50/60Hz | | |



- 2700K
- 3000K
- 4000K
- 5000K
- 6000K
- 6500K



LED Drivers - PHILIPS GTI | MEAN WELL | GTCI TRIDONIC | LED Chips - BRIDGELUX | CREE | SHARP | SAMSUNG | PHILIPS | CITIZEN

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Specification sheets found at www.romaluce.it are the most recent versions and supercede all other printed or electronic versions.