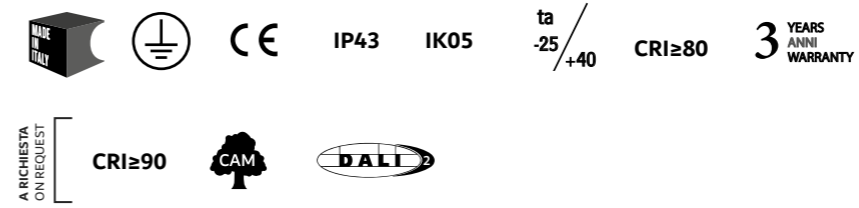


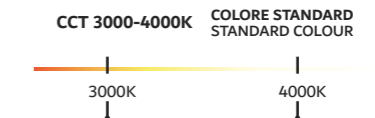
SIMBOLOGIA / SIMBOLOGY pag. 4-5



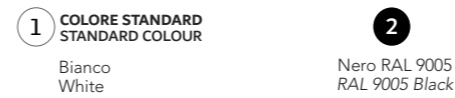
OPZIONI DI INSTALLAZIONE / INSTALLATION OPTIONS



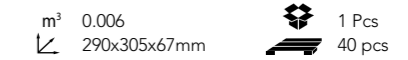
TEMPERATURA COLORE / COLOUR TEMPERATURE pag. 314



COLORI DISPONIBILI / AVAILABLE COLOURS



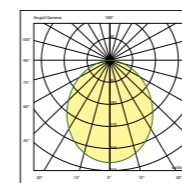
DIMENSIONI IMBALLO / PACKING DIMENSIONS



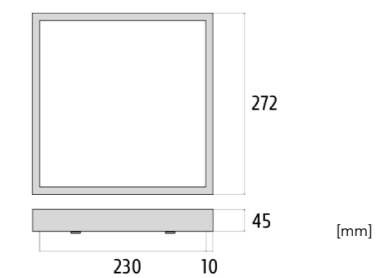
DISPONIBILI A RICHIESTA / AVAILABLE ON REQUEST

- versione CRI90;
- driver dimmerabile DALI;
- emergenza 1-3h SA interna.

VERSIONI DISPONIBILI / AVAILABLE VERSIONS



DIMENSIONI / DIMENSIONS



WALL-E 2.0



Plafoniera sporgente a led di ultima generazione, estremamente compatta, caratterizzata da un'altissima efficienza, perfetta per applicazioni residenziali.

Corpo: lamiera di acciaio 6/10, verniciata con polveri poliestere in grado di garantire un'ottima resistenza agli agenti chimici.

Diffusore: PC Makrolon® DX.

Moduli LED: alimentati a 300mA, 400mA e 500mA.

Temperatura colore: 4000K, CRI>80, 3-step MacAdam.

Durata utile: 80.000h L80 B10 @ta25, 50.000h L80 B10 @ta45.

Alimentazione: driver 220-240V 50/60Hz, ripple free, SP system (protezione contro sovraccarico e cortocircuito), Active PFC.

Compact surface mounted LED luminaire of latest-generation, characterized by a very high efficiency, perfect for residential applications.

Housing: 6/10 steel sheet, painted with polyester powders to guarantee an excellent resistance to chemical agents.

Diffuser: polycarbonate Makrolon® DX.

LED modules: Powered at 300mA, 400mA and 500mA.

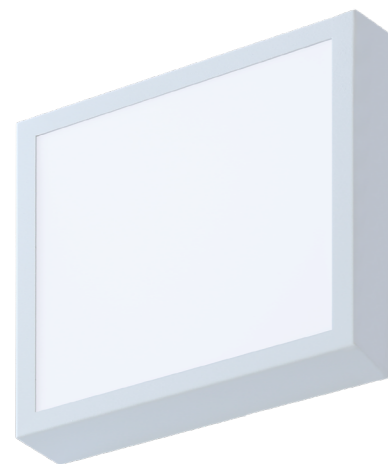
Color temperature: 4000K, CRI>80, 3-step MacAdam.

Lumen maintenance: 80.000h L80 B10 @ta25, 50.000h L80 B10 @ta45.

Power: 220-240V 50/60Hz driver, ripple free, SP system (overcharge and short circuit protection), Active PFC.

Efficienza Luminosa
Luminous Efficacy

up to 180lm/W



Wall-e 2.0
Standard
 Bianco RAL 9003
 RAL 9003 White



Wall-e 2.0
A richiesta / On request
 Nero RAL 9005
 RAL 9005 Black

| CODICE Code | DESCRIZIONE Description | POTENZA Power(W) | FLUSSO NOMINALE Typical flux(lm) | FLUSSO NETTO Net output(lm) | CORRENTE Current(mA) | PESO NETTO Net weight(Kg) |
|------------------|----------------------------|---------------------|-------------------------------------|--------------------------------|-------------------------|------------------------------|
| 630OP01840W.1012 | 1 LM 840 | 11,5W | 2100 | 1530 | 300 | 1,55 |
| 630OP01840W.1015 | 1 LM 840 | 15W | 2750 | 1970 | 400 | 1,70 |
| 630OP01840W.1020 | 1 LM 840 | 20W | 3350 | 2395 | 500 | 1,75 |
| 630OP01830W.1012 | 1 LM 830 | 11,5W | 2180 | 1470 | 300 | 1,55 |
| 630OP01830W.1015 | 1 LM 830 | 15W | 2810 | 1925 | 400 | 1,70 |
| 630OP01830W.1020 | 1 LM 830 | 20W | 3420 | 2345 | 500 | 1,75 |

CODIFICA / CODING

Per maggiori informazioni sulla nuova codifica, fare riferimento alle pagine 394-399.
 For more information on the new coding, please refer to pages 394-399.

| Art. + | Optic + | Wiring Options + | CRI & °K + | Body colour + | Fig. + | W |
|--------|---------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|---------------|--------|-------------------|
| 630 | OP | 01=ON OFF * 02=Emergency 1h 03=Emergency 3h 05=Driver DALI 06=Driver DALI + Emergency 1h 07=Driver DALI + Emergency 3h | 830 840 * 850 930 940 950 | W. * B. | 1 | 012 015 020 |

* Standard version