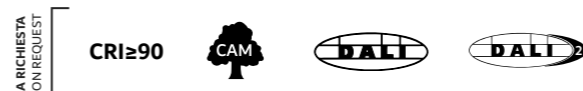
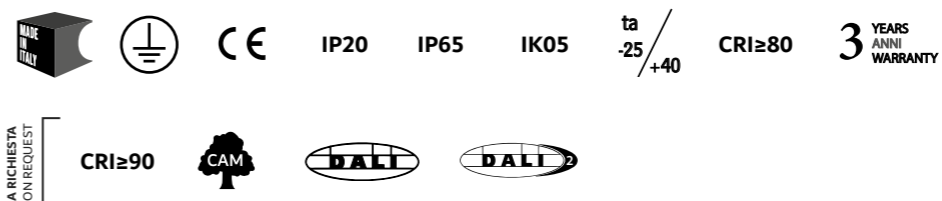
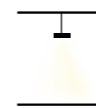




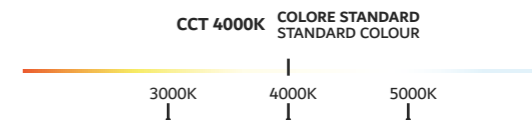
**SIMBOLOGIA / SIMBOLOGY** pag. 4-5



**OPZIONI DI INSTALLAZIONE / INSTALLATION OPTIONS**



**TEMPERATURA COLORE / COLOUR TEMPERATURE** pag. 264



**COLORI DISPONIBILI / AVAILABLE COLOURS**

**2** COLORE STANDARD  
STANDARD COLOUR  
Nero RAL 9005  
RAL 9005 Black

**1**  
Bianco  
White

**3**  
Antracite  
Anthracite

**DIMENSIONI IMBALLO / PACKING DIMENSIONS**

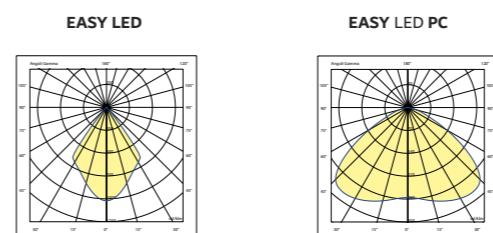
m<sup>3</sup> 0.025  
310x300x265mm 1 Pcs  
60 pcs

**DISPONIBILI A RICHIESTA / AVAILABLE ON REQUEST**

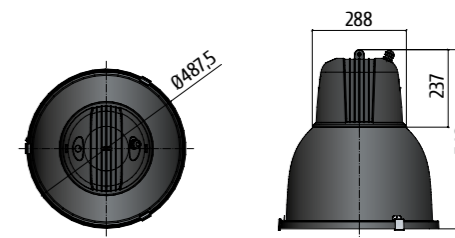
- versione CRI90;
- driver dimmerabile DALI;
- vetro diam. 480 mm;
- diffusore PC diam. 480mm.
- sistema di controllo tecnologia Bluetooth.

- CRI90 version;
- DALI dimmable driver;
- glass diam. 480 mm;
- polycarbonate diffuser diam. 480mm.
- control system based on Bluetooth technology.

**VERSIONI DISPONIBILI / AVAILABLE VERSIONS**



**DIMENSIONI / DIMENSIONS**



# EASY LED



Sospensione decorativa, adatta per l'illuminazione di aree civili, negozi, uffici, vetrine, centri commerciali e showroom.

**Vano componenti:** stampato in pressofusione di alluminio.

**Verniciatura:** polvere di poliestere termoindurente, previo trattamento di sgrassaggio e fosfocromatazione in grado di garantire un'ottima resistenza agli agenti chimici ed atmosferici.

**Riflettore:** diametro 480mm, in alluminio oppure in policarbonato. Fascio aperto 120°.

**Moduli LED:** Samsung COB D-Gen3, CRI>80, CCT 3000/4000K, 3-step MacAdam.

**Mantenimento del flusso luminoso:** 50.000h L80 B10 @ta25, 50.000h L80 B20 @ta40.

**Alimentazione:** driver 220 ÷ 240V 50/60Hz, SP system contro sovraccarico e cortocircuito, SPD 2/4kV, ripple free.

Decorative suspension luminaire, suitable for civil areas, shops, offices, shop windows, shopping centers and showrooms.

**Housing:** die-cast aluminium.

**Paintwork:** thermosetting polyester powder, prior degreasing and phosphochromatizing process that will ensure an extremely high resistance to chemical and atmospheric agents.

**Reflector:** 480mm diameter, aluminium or polycarbonate. Wide beam 120°.

**LED modules:** Samsung COB D-Gen3, CRI>80, CCT 3000/4000K, 3-step MacAdam.

**Lumen maintenance:** 50.000h L80 B10 @ta25, 50.000h L80 B20 @ta40.

**Power supply:** driver 220 ÷ 240V 50/60Hz, SP system (overcharge and short circuit protection), SPD 2/4Kv, ripple free.

**Efficienza Luminosa**  
Luminous Efficacy

**up to 179lm/W**





Easy LED (senza glass / without glass)  
**IP20**



Easy LED **PC Polycarbonate**  
**IP20**



Easy LED (con vetro / with glass)  
**IP65**

CODICE Code	DESCRIZIONE Descrizione	POTENZA Power(W)	FLUSSO NOMINALE Typical flux(lm)	FLUSSO NETTO Net output(lm)	CORRENTE Current(mA)	COLORE Colour	PESO NETTO Net weight(Kg)
300642.145	LC060D G3 840	45W	8040	-	900	●	4,51
300642.155	LC080D G3 840	55W	9300	-	1050	●	4,51
304000.480	Riflettore Alluminio diam. 480 mm   Aluminium reflector diam. 480 mm						
304002.480	Riflettore Alluminio diam. 480 mm Nero   Aluminium reflector diam. 480 mm Black						
304001.480	Riflettore PC diam. 480 mm   PC reflector diam. 480 mm (IP65)						
305000.480	Vetro diam. 480 mm   Glass diam. 480 mm						
305001.480	Diffusore PC diam. 480 mm   PC diffuser diam. 480 mm						

#### ATTENZIONE / ATTENTION

Codifica / Coding **CRI** xxx6xx.xxx = **Standard CRI80** xxx7xx.xxx = **CRI90**  
Versione CRI90 o configurazioni particolari disponibili a richiesta, devono essere concordati con il referente commerciale.  
CRI90 version or any special setup available on request, shall be agreed with the sales representative.

Codifica / Coding **CCT (K)** xxxxxx.xx4 = 3000K 300642.145 = **Standard 4000K** xxxxxx.xx6 = 5000K  
Configurazione temperatura colore LED: L'ultima cifra del codice indica la temperatura colore del LED (Kelvin). Codici disponibili a Catalogo pag. 264  
LED temperature color configuration: The last digit refers to LED's temperature colour (Kelvin). Codes available in the Catalogue pag. 264