

LOOP 1-2



Efficienza Luminosa
Luminous Efficacy

up to 183lm/W

Plafoniere compatta stagna, idonea per applicazioni civili, commerciali, residenziali, industriali.

Corpo e cornice: policarbonato, realizzato con polimeri di colore bianco o nero. Viteria anticaduta in acciaio inox.

Guarnizione: sagomata in silicone.

Diffusore: policarbonato opale anti ingiallimento, stabilizzato ai raggi UV, stampato ad iniezione, autoe-stinguente ed infrangibile, satinato all'interno e liscio all'esterno.

LED: COB Samsung LC026D-LC060D, CRI>80, CCT 4000K, SDCM 3.

Mantenimento del flusso luminoso: 50.000h L80 B20 @ta25; 50.000h L70 B50 @ta45.

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

Disponibile per attacco E27.

Compact waterproof fitting, suitable for civil, commercial, residential, and industrial applications.

Housing: polycarbonate, made with black and white polymers. Anti-falling stainless steel screws.

Gasket: in shaped silicon.

Diffuser: opal polycarbonate, anti-yellowing, UV stabilized, unbreakable self-extinguishing injected, sated inside, smooth outside.

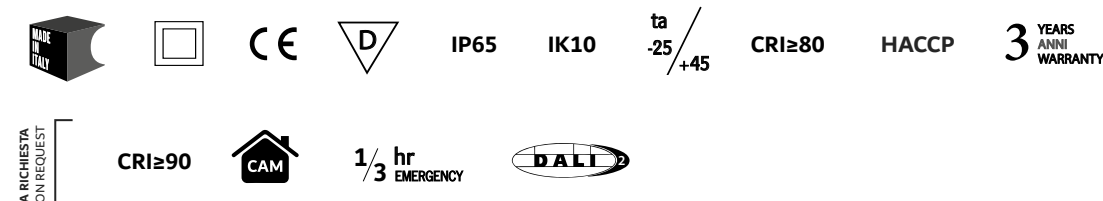
LED: COB Samsung LC026D-LC060D, CRI>80, CCT 4000K, SDCM 3.

Lumen maintenance: 50.000h L80 B20 @ta25; 50.000h L70 B50 @ta45.

Power supply: driver 220 ÷ 240V 50/60Hz, ripple free, SP sys-tem (overcharge and short circuit protection), active PFC.

Available for E27 connection.

SIMBOLOGIA / SYMBOLS pag. 4-5



OPZIONI DI INSTALLAZIONE / INSTALLATION OPTIONS



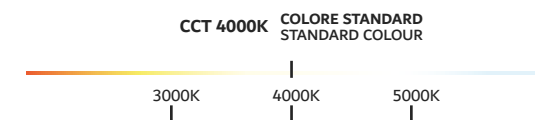
COLORI DISPONIBILI / AVAILABLE COLOURS

- | | |
|--|--|
| <p>1 COLORE STANDARD STANDARD COLOUR
Bianco RAL 9003
RAL 9003 White</p> | <p>2
Nero RAL 9005
RAL 9005 Black</p> |
|--|--|

DISPONIBILI A RICHIESTA / AVAILABLE ON REQUEST

- driver dimmerabile DALI;
- sistema di emergenza 1-3h;
- sensore di movimento.

TEMPERATURA COLORE / COLOUR TEMPERATURE pag. 154

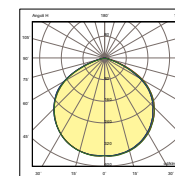


DIMENSIONI IMBALLO / PACKING DIMENSIONS

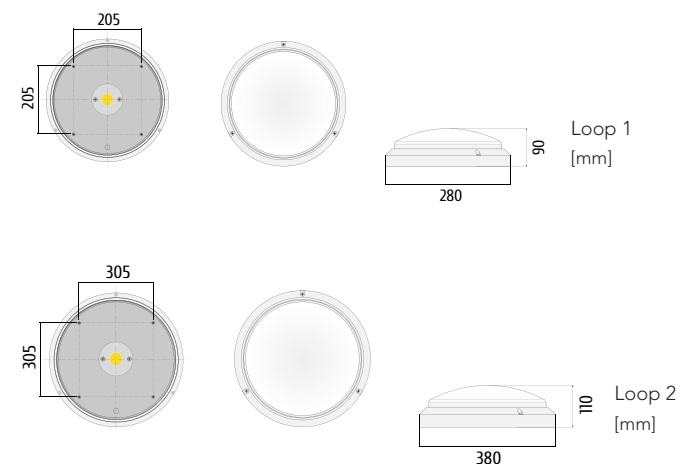
Loop 1	m ³ 0.009 290x290x110mm	6 Pcs 120 pcs
Loop 2	m ³ 0.019 395x395x120mm	6 Pcs 72 pcs

- DALI dimmable driver;
- 1-3h emergency system;
- Motion sensor.

VERSIONI DISPONIBILI / AVAILABLE VERSIONS



DIMENSIONI / DIMENSIONS





Loop 1



Loop 2

	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)
Loop 1 G2	351OP01840W.1010	1 COB LC016D 840	9,5W	1715	1065	280	0,78
	351OP01840W.1013	1 COB LC016D 840	13W	2390	1485	400	0,78
Loop 2 G2	352OP01840W.1017	1 COB LC026D 840	16,5W	2975	1845	500	1,26
	352OP01840W.1022	1 COB LC026D 840	22W	3795	2355	650	1,26
Loop 1 E27	351OP02000W.1E27	Loop1 + 1xE27					0,78
	351OP02000W.2E27	Loop1 + 2xE27					0,78
Loop 2 E27	352OP02000W.1E27	Loop2 + 1xE27					1,26
	352OP02000W.2E27	Loop2 + 2xE27					1,26

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 + Ottica	Wiring options + Opzioni di cablaggio integrate	CRI & °K + CRI e °Temperatura LED	Body colour + Colore corpo	No.Modules + Numero moduli	W Potenza
351	OP	01=ON OFF *	830	W. * B.	1	010
352		02=Emergency 1h	840*			013
		03=Emergency 3h	850			017
		05=Driver DALI	930			022
		06=Driver DALI + Emergency 1h	940			
		07=Driver DALI + Emergency 3h	950			E27
		50=HFS Motion sensor				
		51=HFS Motion sensor + Emergency 1h				
		52=HFS Motion sensor + Emergency 3h				
		53=HFS Motion sensor + Driver DALI				
		54=HFS Motion sensor + Driver DALI + Emergency 1h				
		55=HFS Motion sensor + Driver DALI + Emergency 3h				

* Standard version