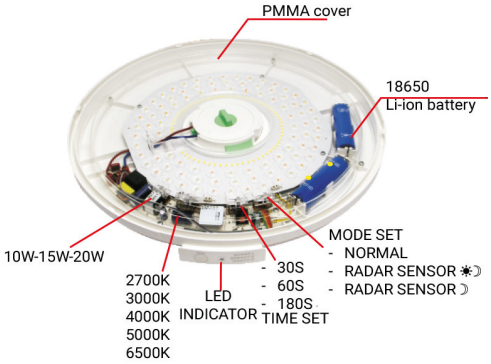
BANGKOK | EMERGENZA

Sorgente 5CCT (2700K/3000K/4000K/5000K/6500K).
Voltaggio 180-250V.
Corpo in PMMA autoestinguente V2 con finitura bianca.
Resistente alla prova del filo incandescente per 650°C.
Sensore di movimento 30-180s.
Modalità operativa: SE-SA.

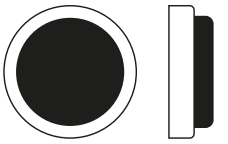


LED CCT sources (2700K/3000K/4000K/5000K/6500K).
Voltage 180-250V.
V2 self-extinguishing white PMMA housing.
Glow wire tested at 650°C.
Radar sensor 30-180s.
Operating mode: SE-SA.



LED	IP	AC	α	CRI	PF	HOURS	TEMP	IK
LAMP	40	180-250V	120°	>80	0,5	25.000	-20+50°C	06

4h +12h



Potenza	10-15-20W
Temperatura	5CCT
Lumen	1000-1420-2050 Lm
Pot. Emerg.	3W
Lumen Emerg.	300 Lm
Batteria	Li-ion 18650 3.7V
Capacità batt.	2*1800 mAh
Durata emer.	4h
Confezione	8 pz

Codice

○ IPC20ES