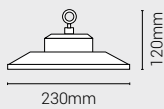
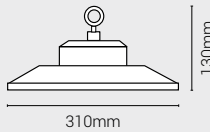


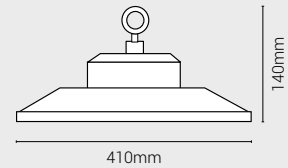
50W



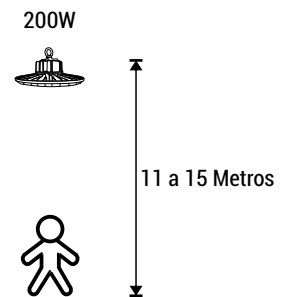
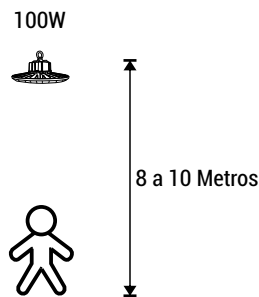
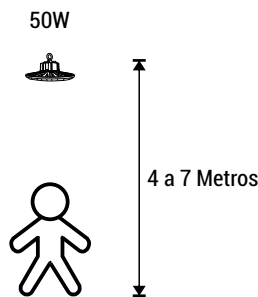
100W



200W



SUGESTÃO DE INSTALAÇÃO



COMPOSIÇÃO ALUMÍNIO E POLIESTIRENO	AUTOVOLT 85-265V	IRC ≥70	IP 65	ECONOMIA DE ENERGIA Até 85%	VIDA ÚTIL 30.000h
--	---------------------	------------	----------	---------------------------------------	----------------------

Temperatura de Operação -30°C ~ 50°C	Proteção de Surto 2.5KV	Proteção elétrica Classe II	FREQUÊNCIA 50/60Hz	ÂNGULO DE ABERTURA 90°	DIMERIZAÇÃO NÃO PERMITE
---	----------------------------	--------------------------------	-----------------------	---------------------------	----------------------------

POTÊNCIA	FP	FLUXO LUMINOSO	EFICIÊNCIA LUMINOSA	TEMPERATURA DE COR	DIMENSÕES	PESO LÍQUIDO	CAIXA	REF.	CÓD. DE BARRAS
50W	≥0.95	5.500lm	110lm/W	☀️ 6.500K	Ø 230x120mm	1.068 Kg	04 Unid.	9329	7898461968778
100W		11.000lm			Ø 310x130mm	1.530 Kg	01 Unid.	9327	7898461968754
200W		22.000lm			Ø 410x140mm	2.355 Kg	01 Unid.	9328	7898461968761