



LAVRAS

■ T nel aydınlatması, yaya ge idi, bina duvarları, end striyel yapılar, dıř mekan uygulamaları vb. i in uygundur. LAVRAS, maksimum enerji verimlilięi ve kullanım  mr  elde etmek i indir. Kurulum ve bakım i in d ř k maliyetlidir.

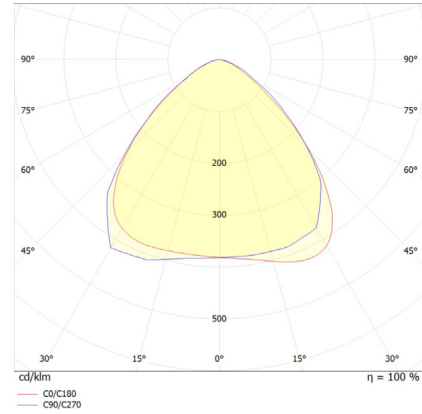
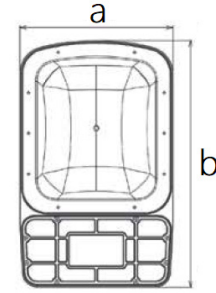
■ Suitable for tunnel lighting, pedestrian crossing, building walls, industrial structures, outdoor promotions, etc. LAVRAS is for maximum energy efficiency and lifetime. Low cost for installation and maintenance.



Kodu/Code	:	OKSS.H.30.0.0.394.0. LE.0	OKSS.H.50.0.0.394.0. LE.0	OKSS.H.60.0.0.394.0. LE.0	OKSS.H.75.0.0.394.0. LE.0	OKSS.H.90.0.0.394.0. LE.0	OKSS.H.10.0.0.394.0. LE.0
G�c�/Power	:	30W	50W	60W	75W	90W	100W
L�men/Lumen	:	4200 Lm	6150 Lm	7250 Lm	8900 Lm	11250 Lm	13500 Lm
�l��ler/Dimensions (axbxc mm)	:	394x240x100 mm	394x240x100 mm	394x240x100 mm	394x240x100 mm	394x240x100 mm	394x240x100 mm

 r n  zellikleri /Product Features

G�vde Housing	:	Aluminyum Enjeksiyon Aluminium Injection
Optik/Optic	:	Temperli Cam/Tempered Glass
Kullanım řekli/Usage	:	Sıva�st�,Duvar/Surface, Wall
G�� Fakt�r�/Power Factor	:	> 0,95 Cos �
�alıřma Sıcaklıęı Aralıęı Operating Temp. Range	:	-30�C/+50�C



Opsiyonel  zellikler/Optional Features

Iřık Rengi/CCT	:	3000K, 4000K, 5000K, 6500K
Iřık A�ısı/Beam Angle	:	60�, 90�, 120�
Kontrol / Control	:	On/Off, DALI, 1-10V, Bluetooth