

KP-DORE

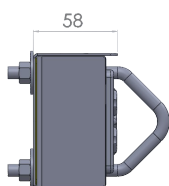
up to 163 lm/W



KP-DORE-40-200
-socz-135x55

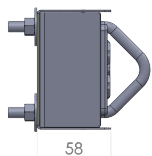
KP-DORE-80-200-socz-
135x55

Technical drawings (mm)



KP-DORE-40-200





KP-DORE-80-200



Basic parameters

Name	Power	Lumen output	Type	Lamp dimension (length x width x height)[mm]	Net weight [kg]	Luminous efficacy
20-200	19 W	3 097 lm	Outdoor	427 x 94 x 58	1,5	163 lm/W
30-200	29 W	4 495 lm		427 x 94 x 58	1,5	155 lm/W
40-200	39 W	6 240 lm		427 x 94 x 58	1,5	160 lm/W
60-200	55 W	8 965 lm		660 x 94 x 58	2,5	163 lm/W
80-200	80 W	11 920 lm		660 x 94 x 58	2,5	149 lm/W

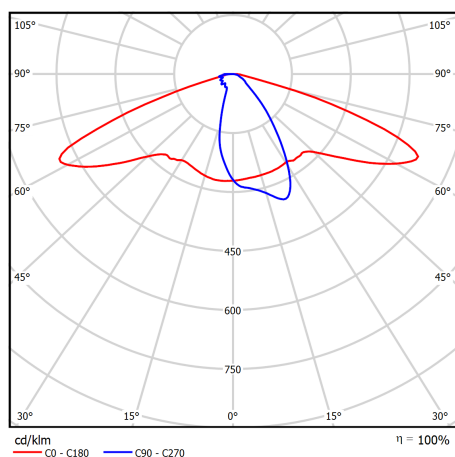
- Power and lumen output of lamp may hesitate +/- 5% from the table above
- KP-DORE with different power is possible and we consider each case individually

Version of KP-DORE is : **name-lens**

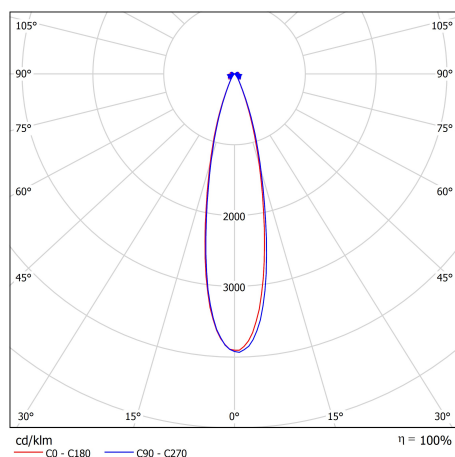
Specification

Input voltage	AC 220 ÷ 240V	
Appliance classes	I	
Working temperature	-30°C ÷ 35°C	
Color rendering index (CRI)	Ra>70	
Life time	> 50 000 hours	
Color temperature	5000K 4000K other to order	
Material	Structure	aluminium build
	Finish	anodized can be varnished
LED Vender	Seoul Semiconductor	
side-entry mounting diameter [mm]	Ø60	

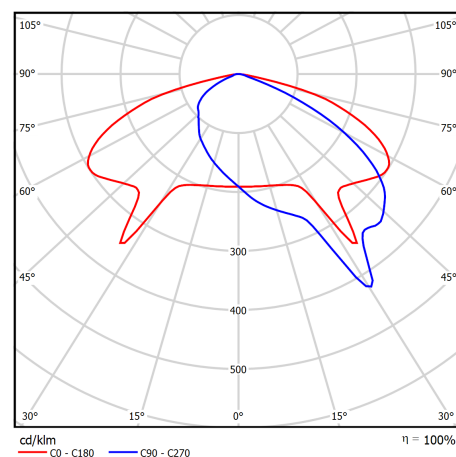
Light distribution curves



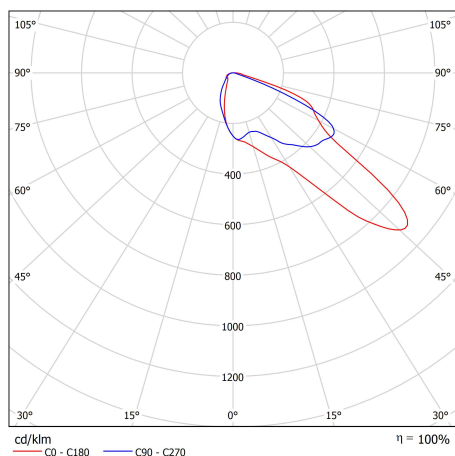
lens: socz-135x55



lens: socz-30x30



lens: socz-145x83



lens: socz-PX

Version of KP-DORE is :
name-lens

