

- High performance, delivers up to 172.000lm
- Electrostatic powder coated aluminum injection housing
- High efficient thermal design
- 5mm tempered glass
- Electrostatic painted DKP mounting feet
- Stainless fittings and clips
- +60°/-60° tilt angle
- Secure connection with IP67 socket

P W Product & Power Options

Product Name	Light Color	Input Voltage (V)	Power (W)	Luminous Flux (lm)	Weight (kg)
SUPREME-I	WW-NW-CW	220-240V AC	440	58.655	23
SUPREME-II	WW-NW-CW	220-240V AC	880	114.400	33
SUPREME-III	WW-NW-CW	220-240V AC	1320	171.600	43
SUPREME-DMX	RGBW	220-240V AC	300	-	23,5

*Power and Lumen values provided are based off of a "natural white (NW) LED".

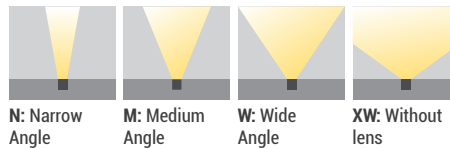
C Light Color Options

● WW: Warm White	3000K	
● NW: Natural White	4000K	
● CW: Cold White	6500K	

S Driver Options

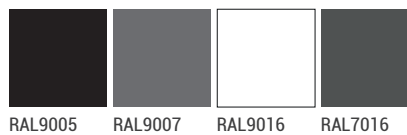
- 01 Standard Driver
- 06 DALI Driver

O Lens Options



N: Narrow Angle M: Medium Angle W: Wide Angle XW: Without lens

G Housing Color Options



RAL9005 RAL9007 RAL9016 RAL7016



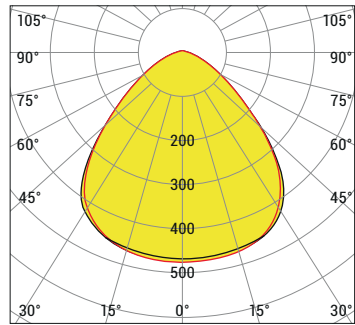
Order Code

P . W . C . S . O . G



Product Diagrams

Polar Diagram



cd/klm $\eta=100\%$
 — C0 - C180 — C90 - C270

Conical Diagram

H (mt)	\emptyset (m)	Emax (lx)
0.5	1.05	109629
1.0	2.10	27407
1.5	3.15	12181
2.0	4.20	6852
2.5	5.25	4385
3.0	6.30	3045

SUPREME-I NW40 90D 440W 220VAC IP66

Control System Options

Color Type	PWM	INV PWM	DMX	DALI	0-10V DC	TRIAC
WW-NW-CW				•	•	
RGBW			•			

Additional Pieces Options



Dual assembly



Triple assembly



Field Illumination