



# SD 2168 CEL



## Body

Sheet steel body with electrostatic powder coating.

## Led

High-efficacy LED MODULE with CRI>80, achieving L90B50  $\geq$  50,000 hours of lifetime.

## Driver

Constant current output LED driver with high efficiency and  $Pf \geq 0.95$

**Optics** Acrylic (PMMA) optical lens + matte black or white color reflector (baffle)

**Ambient Temperature** -20 °C/+40 °C (With Emergency Lighting Unit : +5 °C/+30 °C)

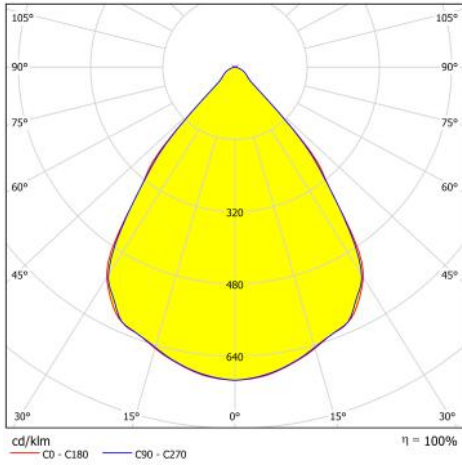
## Options

- \* 1 or 3 hours emergency lighting kit
- \* Dimming via DALI

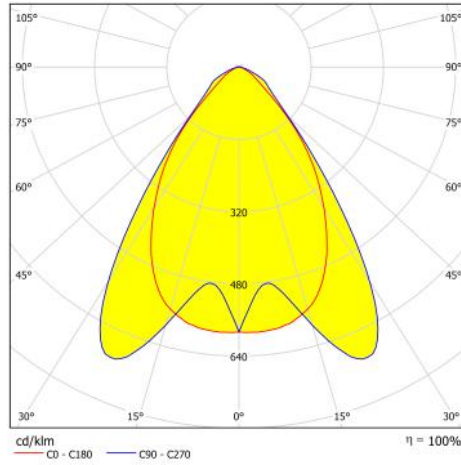


Ral 9005 Double

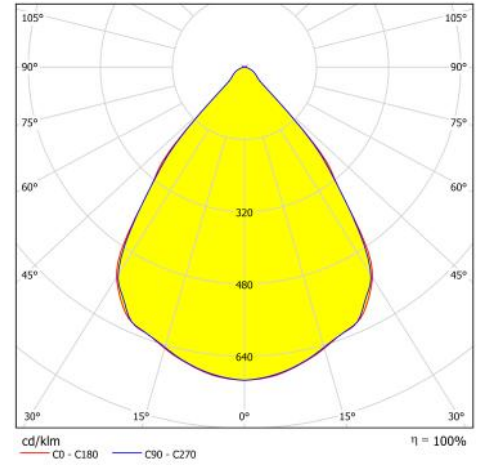
Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	Cut-out Size (mm)	Beam Angle
SDCEL.2168.80.W.55.40	55	4000	7950	>80	220 - 240 / 50 - 60	4,7		80°
SDCEL.2168.80.W.55.50	55	5000	7750	>80	220 - 240 / 50 - 60	4,7		80°
SDCEL.2168.OB.W.55.40	55	4000	6820	>80	220 - 240 / 50 - 60	4,7		25+70°
SDCEL.2168.OB.W.55.50	55	5000	6540	>80	220 - 240 / 50 - 60	4,7		25+70°
SDCEL.2168.80.B.55.40	55	4000	6530	>80	220 - 240 / 50 - 60	4,7		80°
SDCEL.2168.80.B.55.50	55	5000	6570	>80	220 - 240 / 50 - 60	4,7		80°
SDCEL.2168.OB.B.55.40	55	4000	5200	>80	220 - 240 / 50 - 60	4,7		25+70°
SDCEL.3368.OB.B.5550	55	5000	5060	>80	220 - 240 / 50 - 60	4,7	25+70°	



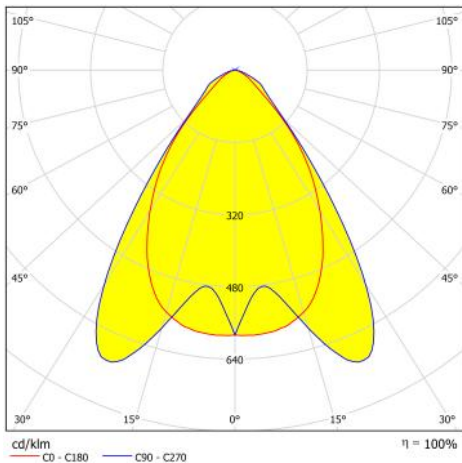
SDCEL.2168.80.B.55.40



SDCEL.2168.OB.B.55.40



SDCEL.2168.80.W.55.40



SDCEL.2168.OB.W.55.40

