



# 2x90°+3x100°/25° Optic Lens



## Housing

Aluminium extrusion profile and stainless steel mounting accessories with plastic end cap.

## Optics

Optic lens or opal, white, diffusing polycarbonate lens with lambertian light distribution.

## Led

High-efficacy mid power LED with CRI>80, achieving L90B50 ≥50.000 hours of lifetime.

## Driver

Constant current output LED driver with high efficiency and  $Pf \geq 95$ .

Type Code	Power (w)	CCT (K)	CRI	V/Hz	Weight (Kg)	Beam Angle
SUSKL.25W. 40.90+100/25	25	4000	>80	220 - 240 / 50 - 60	2	2x90°+3x100°/25°
SUSKL.25W. 30.90+100/25	25	3000	>80	220 - 240 / 50 - 60	2	2x90°+3x100°/25°
SUSKL.35W. 40.90+100/25	35	4000	>80	220 - 240 / 50 - 60	2	2x90°+3x100°/25°
SUSKL.35W. 30.90+100/25	35	3000	>80	220 - 240 / 50 - 60	2	2x90°+3x100°/25°
SUSKL.58W. 40.90+100/25	58	4000	>80	220 - 240 / 50 - 60	2	2x90°+3x100°/25°
SUSKL.58W. 30.90+100/25	58	3000	>80	220 - 240 / 50 - 60	2	2x90°+3x100°/25°

