

# SFB Slimline 9W LED

# Coughtrie

Infrastructure

Social Housing

A timeless wall and ceiling mounted luminaire which can be used in a variety of applications with light output and sensing options customisable to suit individual requirements.

## Applications

- General Social Housing installations
- Underpasses
- Car Parks
- Railway Stations
- Stairwells
- Schools
- Industrial and commercial properties
- Corridors



## Features

- Die-cast aluminium base
- Clear or opal UV stabilised fire retardant polycarbonate diffuser
- Diffuser screwed to case with stainless steel slotted and secret head captive screw option
- The diffuser is also retained by nylon suspension straps to the main body of the luminaire
- SA770 low smoke low toxicity silicone elastomer
- IP65
- IK10++

## Options

- Black, Grey or White
- Integrated 3hr emergency & optional self-test
- Self-test module
- Dusk to Dawn
- Digital dimmable ballast
- Microwave
- Security screws included for added vandal resistance\*

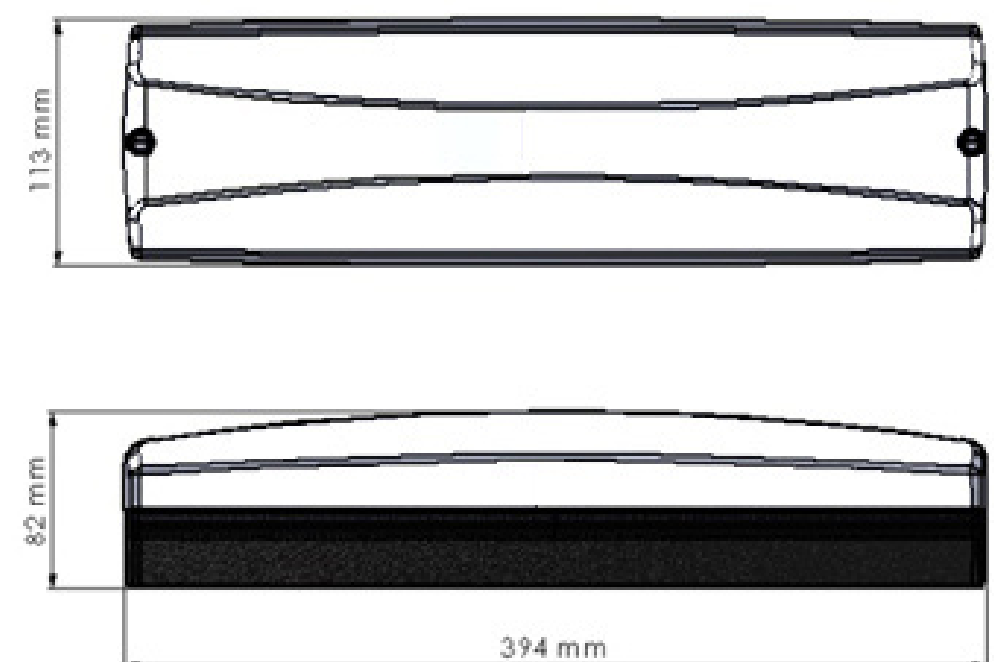
\*Supplied in a separate bag. Security screwdriver WS7115 required.

CE BS.EN60598-2-1 IP65

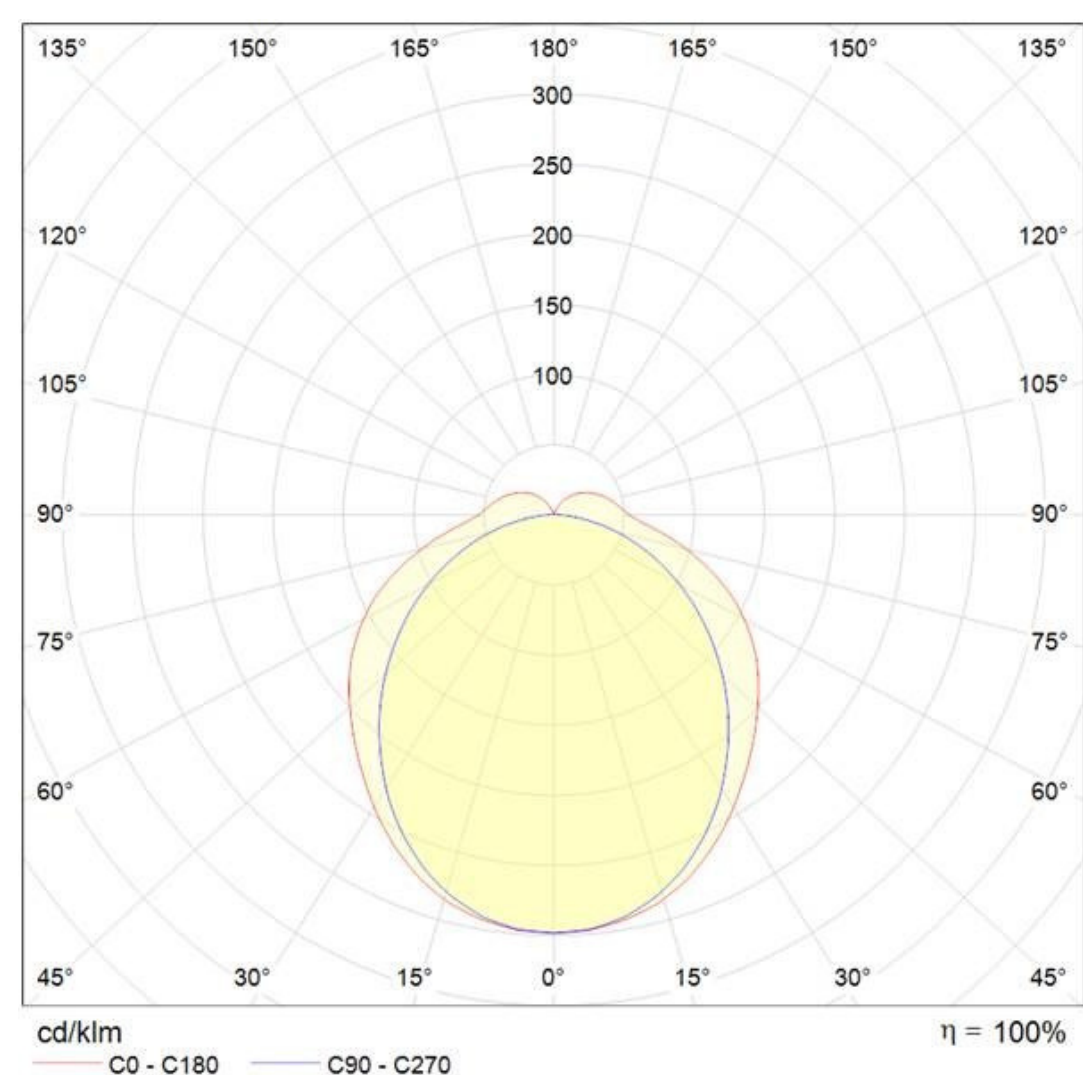
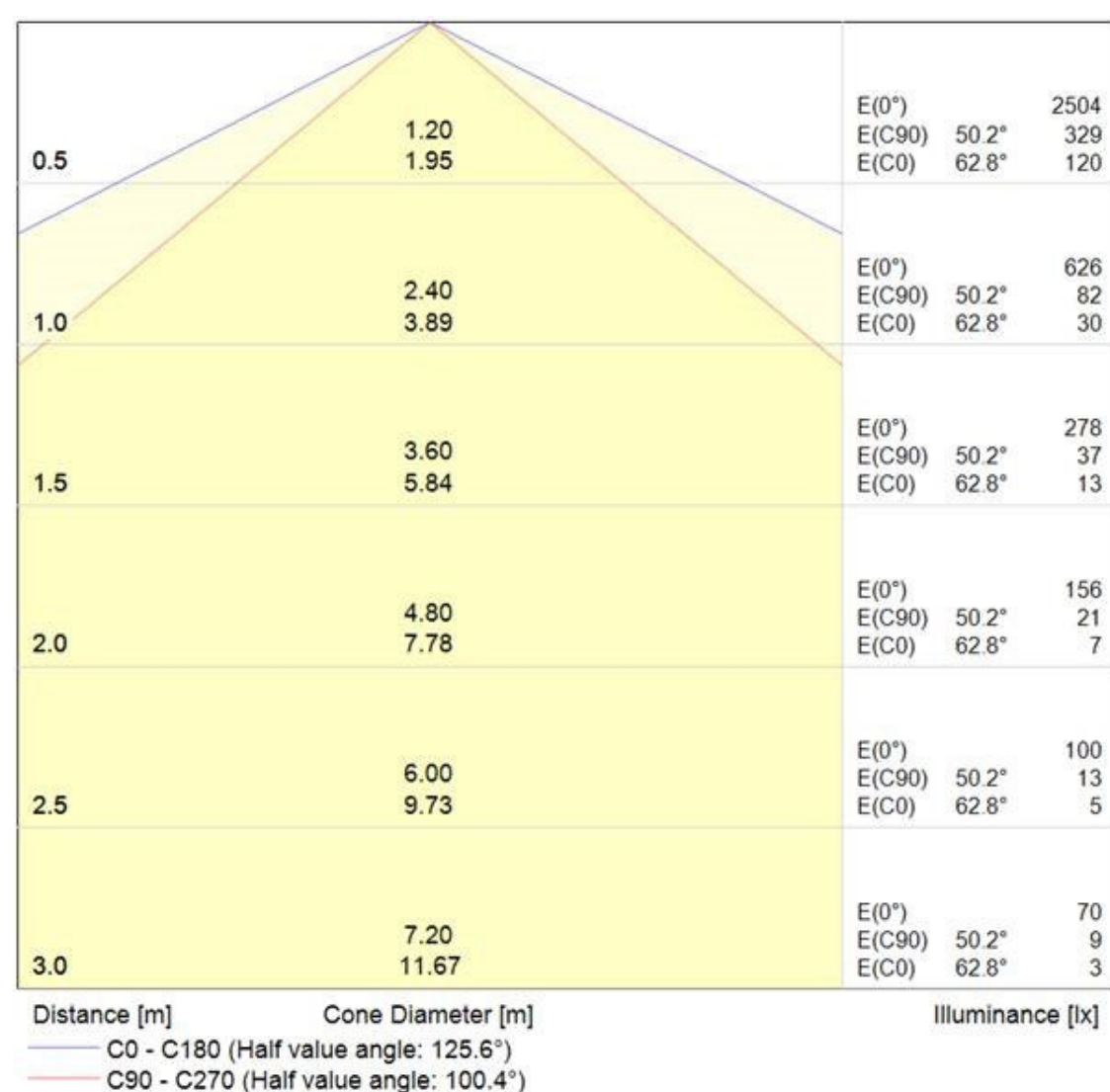
## Technical Specifications

LUMINAIRE CHARACTERISTICS	
LEDs	Tridonic LLE G4
DRIVER	Constant current
WORKING TEMP	-25°C to 50°C
EMERGENCY WORKING TEMP	-5°C to 50°C
SYSTEM LUMENS	1550lm
EFFICACY	132.5lm/W
CRI	>80
CCT	4000K
LIFETIME	50,000hrs
IP RATING	IP65
IK RATING	IK10++
ELECTRICAL CHARACTERISTICS	
POWER	11.7W
VOLTAGE	31.9 – 34.5V
CURRENT	350mA

Dimensions (mm)



## Photometric Data



## Sample Order Code

SFBSL-9LED	+	EMG	+	CF	/	G	/	OP
Luminaire		Emergency		Sensor		Finish		Diffuser
SFBSL		Emergency = EMG		Dusk to Dawn = DD Corridor Function = CF CF+Daylight Monitoring = CFDM Microwave = MWD		Black = B Grey = G White = W		Opal = OP Clear = CL

SFBSL-9LED+EMG+CF/G/OP = 9WLED, Emergency, Corridor Function, Grey, Opal Diffuser

