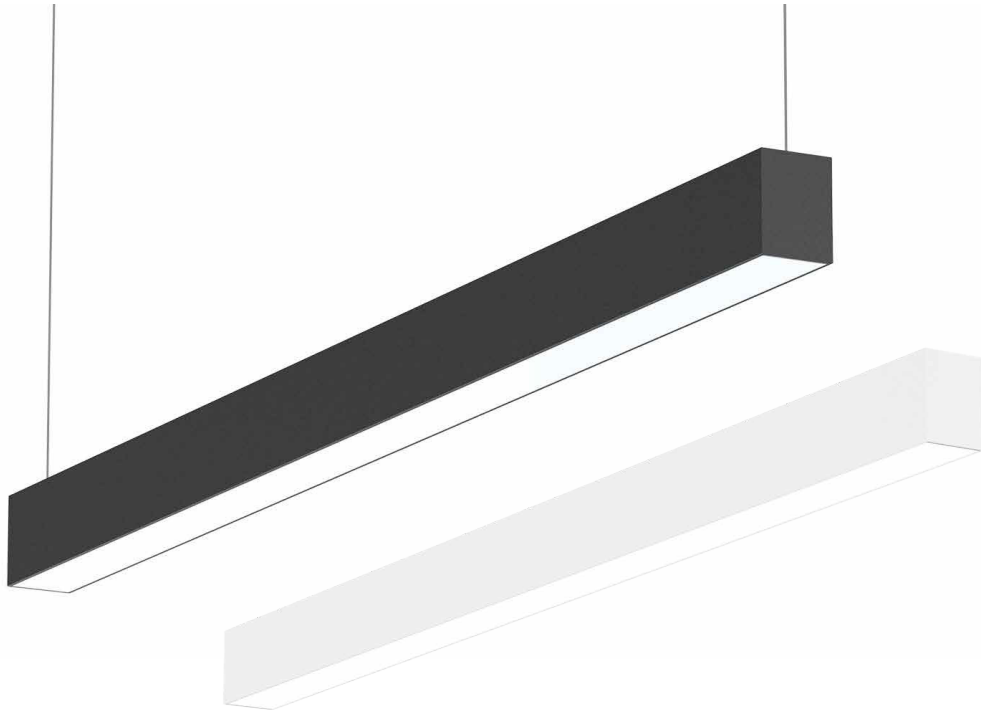




POWER-LITE®

Certainty at The Speed of Light



LED LINEAR

LIGHT

LL

The POWER-LITE® LED Linear Light provides a low glare lighting solution whilst achieving excellent lux levels and uniformity.



E2362



WARRANTY



APPLICATIONS

Domestic | Retail

Commercial

Office

Recreation



1800 909 306

nedlandsgroup.com.au

sales@nedlandsgroup.com.au

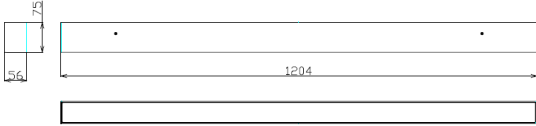


POWER-LITE®

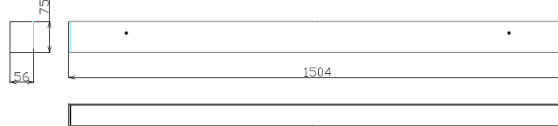
Certainty at The Speed of Light

DIMENSIONS (mm)

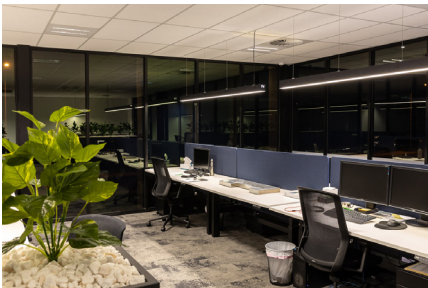
LL36W-CC



LL42W-CC



INSTALLATION PHOTOS



LED Chip

Epistar 2835 SMD

Efficacy

Up to 110lm/W

Life Expectancy

50,000 hrs TM-21

LED Driver

Dimmable

Working Temp

-20°C to +45°C

Diffuser

Opal

SCDM

<6 Macadam steps

Material

PC & Aluminium

CRI

>80

Installation Types

Pendant
Surface Mounted
Wall Mounted

UGR

26-28

Carton Qty

6



3CCT



AC220-240V

PRODUCT

SPECIFICATIONS

CODE

LED LINEAR LIGHT



36W



3000K
3529lm



Black

LL36W-CC-B-D



4000K
3868lm



White

LL36W-CC-W-D



5700K
3755lm



42W



3000K
4179lm



Black

LL42W-CC-B-D



4000K
4590lm



White

LL42W-CC-W-D



5700K
4468lm



IP40



IK06



120°
Beam Angle





POWER-LITE®

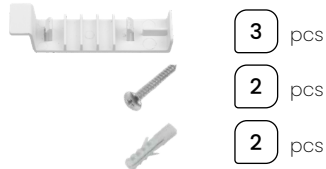
Certainty at The Speed of Light

ACCESSORIES

CODE

MOUNTING OPTIONS

SURFACE MOUNTING KIT



3 pcs

LL-SMK

2 pcs

2 pcs

WALL MOUNTING KIT



2 pcs

Black

LL-WMK

2 pcs

White

LL-WMK-W

2 pcs

4 pcs

PENDANT CABLE SUSPENSION KIT



5M

Black

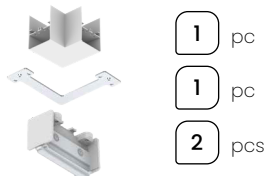
LL-CSK-B-5M

1M

White

LL-CSK-W

LINEAR CONNECTORS



1 pc

Black

LL-CC

CORNER

1 pc

White

LL-CC-W

2 pcs

STRAIGHT



1 pc

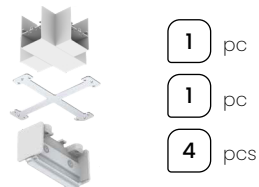
Black

LL-SC

White

LL-SC-W

4 WAY CONNECTOR



1 pc

Black

LL-4WC

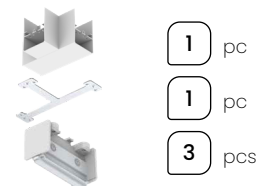
1 pc

White

LL-4WC-W

4 pcs

TEE CONNECTOR



1 pc

Black

LL-TC-B

1 pc

White

LL-TC-W

3 pcs

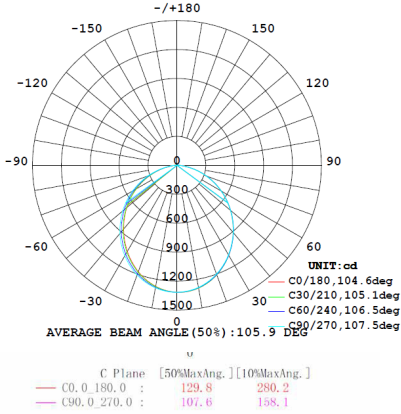


POWER-LITE®

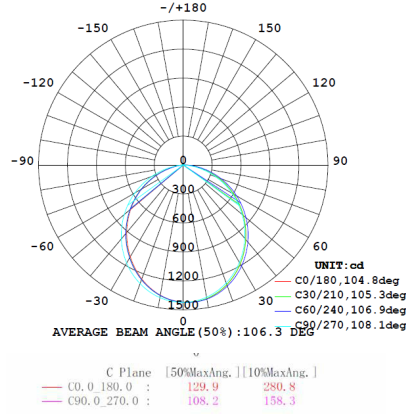
Certainty at The Speed of Light

PHOTOMETRICS

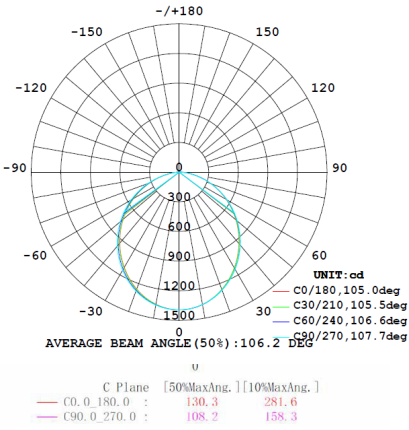
LL36W-CC | 3000K



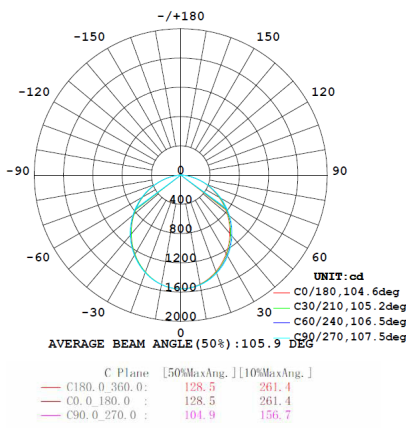
LL36W-CC | 4000K



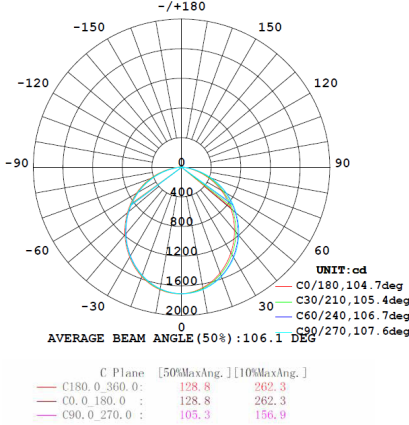
LL36W-CC | 5700K



LL42W-CC | 3000K



LL42W-CC | 4000K



LL42W-CC | 5700K

