

linear Aluminum profile

SLT-RL2400



PERFORMANCE DATA

Efficacy : 130 Lm/W

Input Voltage : 220 - 240V

Frequency : 50-60Hz

Color Rendering : CRI 80

Color Temperature : 4000K

Life Time : 50.000 hrs

Optic : 120°

Class : I

MECHANICAL SPECIFICATIONS

Material : Extruded Aluminum

Mounting : Recessed

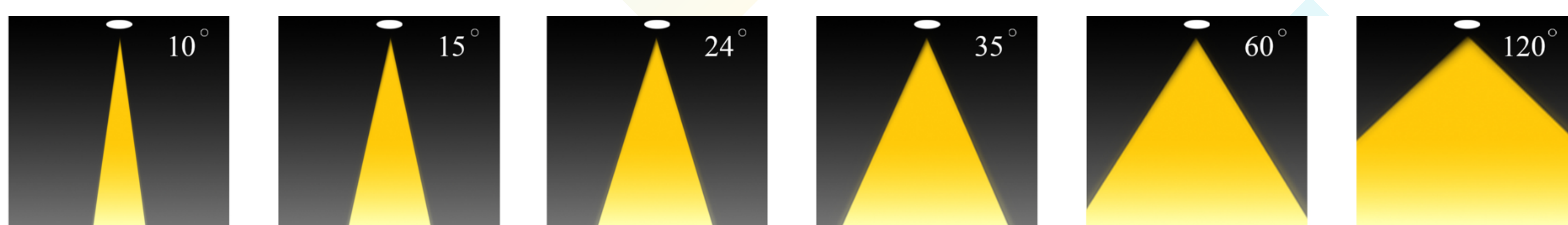
Lens : Polycarbonate

Finish : Black

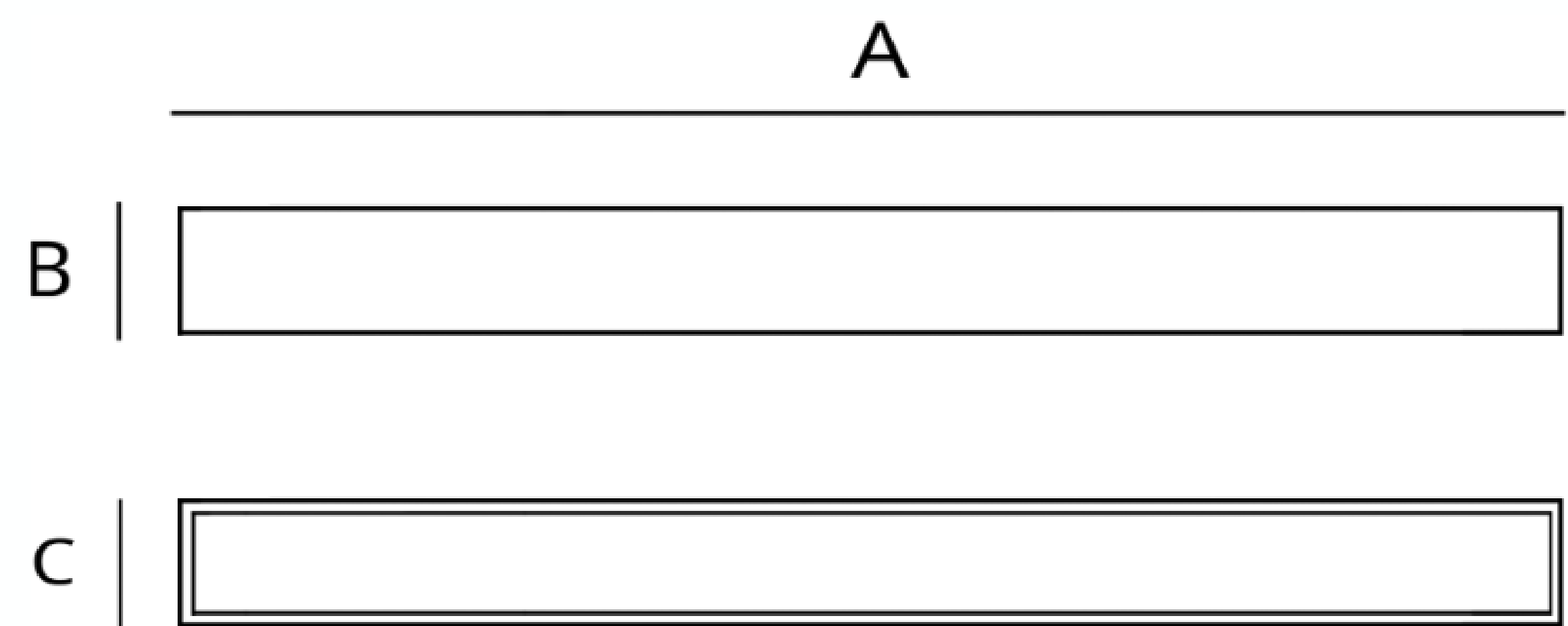
Protection Class : IP 40

Mechanical Resistance : IK 03

OPTICS



Code	Power W	Efficacy Lm/W	Colour Temp. K	Dimensions AxBxC mm	Driver	LED Chip	Weight
RL1681408120OT072	72	130	4000	2400x50x70 mm	Tridonic	Osram	



CUSTOMISZE OPTIONS

3K

Light
Temperature
3000K

4K

Light
Temperature
4000K

6.5K

Light
Temperature
6500K

CRI
>80

Color
Rendering
Index >80

FINISH

White
Gray

DALI

POLAR CURVE

