



## Coreview 2

The new Philips Coreview 2 indirect is a functional LED Luminaire designed for general lighting in office spaces. With the latest LED technology, it offers considerable savings in energy costs\* while still delivering the required light output. The indirect lighting from the Coreview 2 adds to the visual comfort of working environments without compromising on light quality or efficiency.



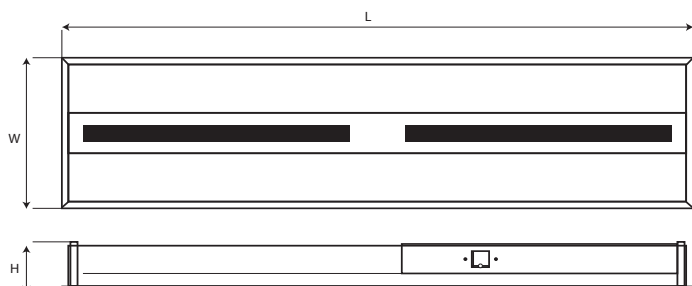
\*Compared to traditional Philips fluorescent troffers

### Features and Benefits

- Indirect light source that offers a soft and uniform light.
- High system efficacy of 85 lm/W.
- Great performance & reliability - CRI >80, SDCM 4, 50,000hrs L70.
- Simple design - Elegant appearance available in 600x600, 1200x300 & 1200x600 options.

### Applications

- Open plan offices
- Cell offices
- Meeting and training rooms



Product ID	L (mm)	W (mm)	H (mm)
RC420B LED 35/S W30L120	1197	297	121
RC420B LED 35/S W60L60	597	597	121
RC420B LED 35/S W60L120	1197	597	121
RC420B LED 50/S W60L120	1197	597	121

Dimensions in mm (Nominal)

### COREVIEW 2

Type	RC420B
Power	44W for 3800 lm 56W for 4900 lm
Luminous flux	RC420 35/S W30 L120 (3800 lumens) RC420 35/S W60 L60 (3800 lumens) RC420 35/S W60 L120 (3800 lumens) RC420 50/S W60 L120 (4900 lumens)
Correlated colour temperature	4000K (3000K available on request)
Colour Rendering Index (CRI)	≥80
Lifetime (L70)	50,000 hrs
Driver	Integrated
Mains voltage	100-240V/50-60HZ

Dimmable	Option available on request
Material	Housing frame: Steel Optical lens: PMMA
Colour	White
Optical cover	Light guide with diffuser
IP	20
Flex & Plug	Yes