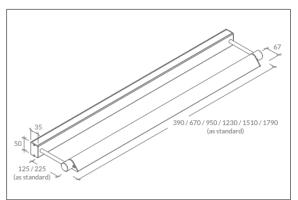
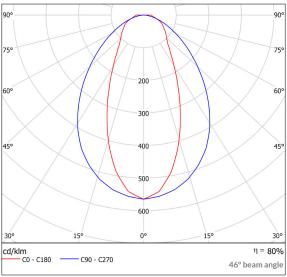
AKTIVA









B-Line / Integral / Wave

B-Line/Integral/Wave offers all the features of B-Line/Wave, with the added benefit of a surface mounted box housing the LED driver and power connections. Ideal when mounting to brick or plasterboard walls, or on top of bookcases when it is not possible to fix directly to the front face of the shelving.

B-Line/Wave provides superb low-glare illumination down the bookcase or display unit, with a highly efficient LED and narrow-beam lens concealed inside the low profile Wave

product details |

Description: Low glare linear lighting system for library shelving, retail

display, gallery and museum applications.

Mounting: Direct mount to wall, bookcase or ceiling

Material: Aluminium/steel/PMMA

Weight: 2.2kg (950mm)

Power supply: Integral Class I SELV LED driver

Certification: Luminaire - CE.

LED driver - CE (UL Listed, CCC etc upon request)

technical specification

LED operating current: 806mA/m

LED operating voltage: 24V DC constant voltage

390mm = 8.4W | 670mm = 12.4W | 950mm = 18.6W | Total system power:

1230mm = 24.5W | 1510mm = 32.2W | 1790mm = 36.1W |

2070mm = 46W

Control: Non-dimmable / DALI / 1-10V / Phase Lifetime: L70 F10 >60.000hrs (@ 25°C ambient)

optical specification |

Total lumen output: 390mm = 637lm | 670mm = 1134lm | 950mm = 1753lm |

> 1230mm = 2268lm | 1510mm = 2887lm | 1790mm = 3506lm | 2070mm = 4021lm

Luminous efficacy: 92.6lm/W (@ 1230mm 4000K)

80% Light output ratio:

Beam angle (FWHM): 46°/116°/124° Colour temperature: 2700K/3000K/4000K

90 CRI MacAdam step: 3

finishes

Powder coated: Matt silver / matt black / satin black RAL

9005 / white RAL9016 / bronze / other

finishes on request

Plated: Brushed stainless steel / brushed chrome /

> polished chrome / polished brass / brushed brass / antique bronze / other finishes on

request

fixings

Wall mount: Stems project from the 50mm box face. 4 x Ø4.5mm holes

for the fixing screw

Bookcase mount: Stems project from the 35mm box face. 4 x Ø4.5mm holes

for the fixing screw





