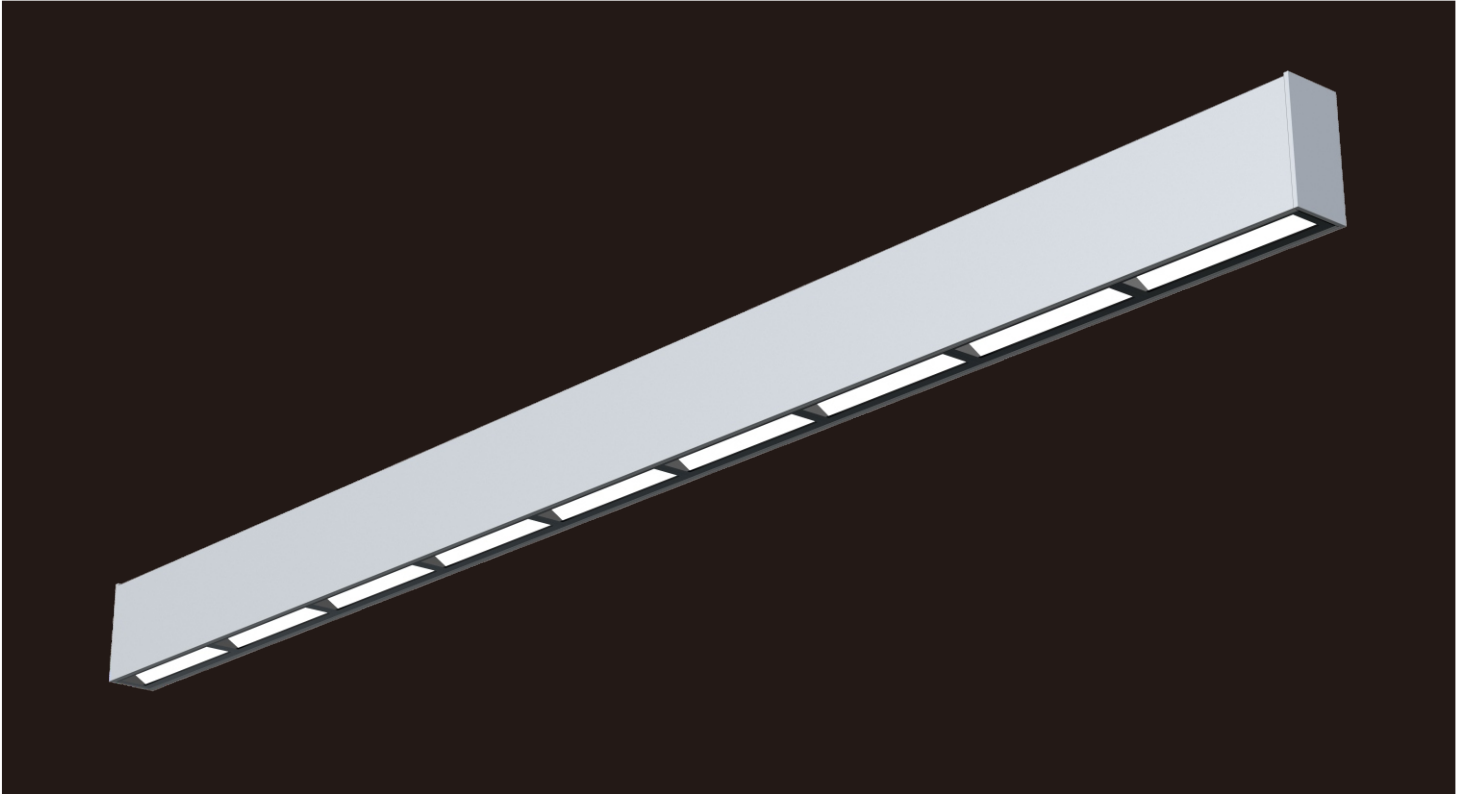


WASE-C

 Surface mounted luminaires

WASE-C is designed with polarizing optical design by using a unique module. Compared with other similar products, it can achieve higher uniformity lighting effect for 3 meter's wall based on a 60cm distance from the wall. Adopting push-in & push-out structure, the frame and LED engine are installed separately. Very easy, convenient and efficient for installation and maintenance. With male and female connectors inside the lamp engine and linkable kits inside the package, it can realized linkable connection perfectly. 30W in total, typical value of light efficiency is 100lm/w. It can realize 1-10V or DALI synchronous dimming ,and even support wireless control systems such as CASAMBI,HCL .

Widely used for any clean wall in the office area where needs compensation light, and can also be used as a main lighting fixture for a small non-working aisle space. It provides high quality, comfortable and low glare light environment for each space.

Features

PUSH-IN-PUSH-OUT solutions, offering an impressive simple and nice installation experience

Linkable and easy for maintenance

Wash 3 meter's wall with impressive uniformity light,
Offering great compensation light for office spaces

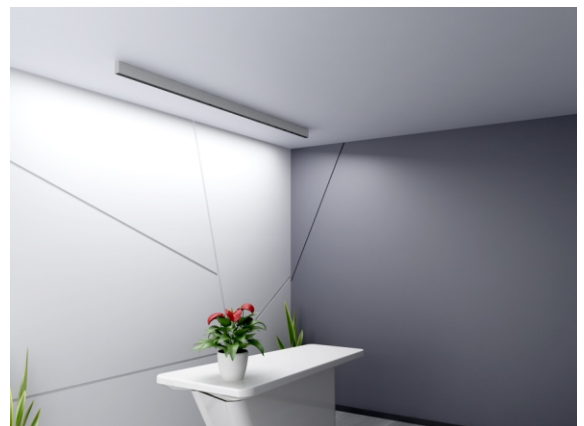
Support DALI and 1-10V dimming

Polarized light design, extremely low glare

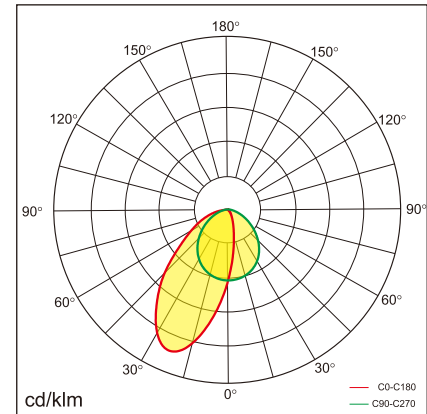
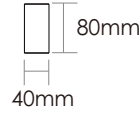
5 years warranty

Application Areas

For open-plan office, training room, stairs, corridors, etc.



Technical data



Item No.	BWAC-1203030-NN	BWAC-1203030-VN	BWAC-1203030-DN
Input Power	30W		
Input Voltage	AC200~240V		
Power Factor	≥0.9		
Luminous Flux	2800lm		
UGR	<19		
Color Rendering Index	>80		
Life Time	L80(B10)50,000H		
Beam Angle	/		
CCT	3000/4000/6000K		
Colour consistency SDCM	< 3		
Dimming	NO	1-10V dimming	DALI dimming
Sensor	NO		
Housing Color	Silver/White		
Fixture Materia	6063AL		
Protection Level	IP20		
Storage Temperature	-40°C~+80°C		
Working Temperature	-20°C~+45°C		
Net Weight	3.25kg		
Package size	1245*330*250mm		
20GP	1864pcs		
40GP	4128pcs		

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All values in specification are typical value from laboratory measurement, for concrete data, please refer to shipment testing report.

Information provided is subject to change without notice. Please verify all details with NEXOL Lighting.

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