



Vaya Tube

BCC420 BL FR ETH L1220 PP150 UL CE CQC

Ethernet

Vaya Tube is ideal for exterior accent and contour lighting applications, as well as for low-resolution graphics with a resolution of up to 150 mm (6 inches) per pixel. Up to 20 fixtures can be connected in two linear runs of 12 m (39 ft) per control module. Ethernet as well as standard DMX512 control make this product easy to use with Philips Color Kinetics or third-party DMX controllers.

Product data

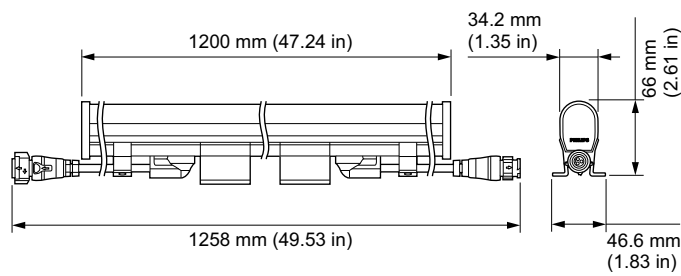
General Information		Optical cover/lens shape	
Lamp family code	LED-MD [LED Multi-die]	Optical cover/lens finish	Frosted
Light source colour	Blue	Length	1200 mm
Light source replaceable	No	Colour	Dark gray
Optic type	WB [Wide beam]	Approval and Application	
Optical cover/lens type	PC [Polycarbonate bowl/cover]	Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Luminaire light beam spread	165°	Mech. impact protection code	IK09 [10 J]
Control interface	Ethernet	Application Conditions	
CE mark	CE mark	Ambient temperature range	-40 to +50 °C
UL mark	UL and cUL mark	Product Data	
CQC mark	CQC-mark	Full product code	871829164885799
PSE mark	No	Order product name	BCC420 BL FR ETH L1220 PP150 UL CE CQC
WEEE mark	WEEE mark	EAN/UPC – product	8718291648857
Operating and Electrical		Order code	64885799
Input voltage	24 V	Numerator – quantity per pack	1
Mechanical and Housing		Numerator – packs per outer box	12
Housing material	Polycarbonate	Material no. (12NC)	912400130531
Optical cover/lens material	Polycarbonate		

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Net weight (piece)	0.780 kg
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IK 09

Dimensional drawing



Vaya

