



Vaya Tube

BCC420 2700 FR DMX L1220 PP150 CE CQC

LED Multi-die

Vaya Tube is a compact direct view linear LED lighting solution for exterior accent and low-resolution graphic lighting applications. From static contour lighting to media graphics with a resolution up to 150 mm, the DMX and KiNet-controllable system can transform entire facades with bright and uniform light, in White or Mono color. The light-weight luminaire minimizes the loading onto structures and cladding elements, while run-lengths of up to 12 m (40 ft) per Control Module port (x2) allow for flexible wiring. Simple push'n'click connectors ensure a simple, fast and reliable installation.

Product data

General Information	
Lamp family code	LED-MD [LED Multi-die]
Light source color	White
Light source replaceable	No
Optic type	Wide beam
Optical cover/lens type	Polycarbonate bowl/cover
Luminaire light beam spread	180°
Control interface	Dynamix DMX
CE mark	CE mark
CQC mark	CQC-mark
Lifetime to 50% luminous flux	50000 h
PSE mark	PSE mark
Operating and Electrical	
Input Voltage	24 V

Mechanical and Housing	
Housing Material	Polycarbonate
Optical cover/lens material	Polycarbonate
Optical cover/lens shape	Curved
Optical cover/lens finish	Frosted
Length	1220 mm
Color	Gray
Approval and Application	
Ingress protection code	IP66 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK10 [20 J vandal-resistant]
Initial Performance (IEC Compliant)	
Initial luminous flux (system flux)	750 lm
Init. Corr. Color Temperature	2700 K

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Application Conditions

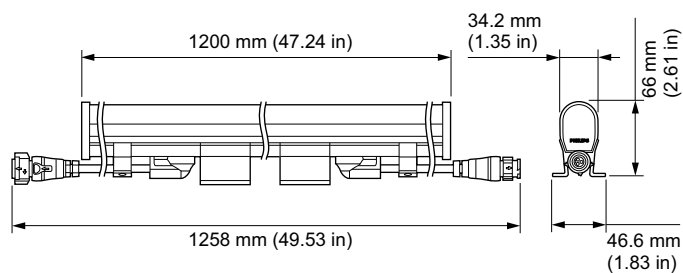
Ambient temperature range -40 to +40 °C

Product Data

Full product code	871829164865999
Order product name	BCC420 2700 FR DMX L1220 PP150 CE CQC
EAN/UPC - Product	8718291648659
Order code	912400130511

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	12
Material Nr. (12NC)	912400130511
Net Weight (Piece)	0.780 kg

Dimensional drawing



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