Lighting

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iColor Accent Compact

iColor Accent Compact, RGB, 1220 mm (48 in), Translucent Lens

iColor Accent Compact, RGB, 1220 mm (48 in), Translucent Lens

iColor Accent Compact is a direct view linear LED luminaire ideally suited for displaying large-scale video, graphics, and intricately designed effects in a host of architectural settings. iColor Accent Compact accepts Ethernet input from the PDS-400 48V EO to support long control runs not subject to DMX data and addressing limitations. Two lens choices are available for iColor Accent Compact: a clear lens which delivers the brightest output and a translucent lens which provides the widest viewing angle.

Product data

General information		Cori
Light source color	RGB	
Optical cover/lens type	Polycarbonate bowl/cover transparent	FCC
		Vibr
Light technical		EPR
On-axis intensity in candela	80	
		Init
Mechanical and housing		Initi
Length	1220 mm	
Color	Aluminum	Ove
		Lum
Approval and application		Lum
Energy Efficiency Class	G	Lum
Vibration Standard	Complies with ANSI C136.31, 3G	

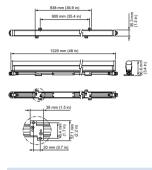
Corrosion Resistance	Complies with ASTM B117 standard for >		
	1,500 hours		
FCC mark	FCC Class A		
Vibration Rating	Complies with ANSI C136.31, 3G		
EPREL Registration Number	1081401		
Initial performance (IEC compliant)			
Initial input power	28 W		
Over time performance (IEC compliant)			
Lumen Maintenance 50% at 25°C Reported 60000			
Lumen Maintenance 50% at 50°C Reported	60000		
Lumen Maintenance 70% at 25°C Reported	60000		

iColor Accent Compact

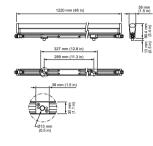
Lumen Maintenance 70% at 50°C Reported 60000		
Product data		
Full product code	871829139182199	
Order product name	BCS425 RGB FR ETH L1220 PP19	
EAN/UPC - Product	8718291391821	
Order code	101-000200-02	

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	9
Material Nr. (12NC)	912400133773
Net Weight (Piece)	1.640 kg
Catalog Number	101-000200-02

Dimensional drawing



BCS425 RGB FR ETH L1220 PP19



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www.lighting.philips.com 2022, September 15 - data subject to change