



PureStyle Intelligent Color Powercore, RGBA

PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium Beam Angle

PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium Beam Angle

Innovative PureStyle Powercore luminaires bring lighting professionals high output in a compact, easily concealed luminaire. PureStyle delivers exceptionally highquality light for a wide range of interior applications from cove to wall-washing to backlighting and beyond. Here are just some of the powerful advantages that PureStyle brings to lighting professionals and their clients.

Product data

General information	
Light source color	RGBA
Optic type	Medium beam
Optical cover/lens type	Polycarbonate bowl/cover
Luminaire light beam spread	30° × 60°
CE mark	CE mark
UL mark	UL and cUL mark
Operating and electrical	
Input Voltage	100 to 277 V

Mechanical and housing	
Housing Material	Aluminum extruded
Length	1220 mm
Color	White
Approval and application	
Ingress protection code	IP20 [Finger-protected]
Energy Efficiency Class	G
FCC mark	FCC Class B
EPREL Registration Number	887779

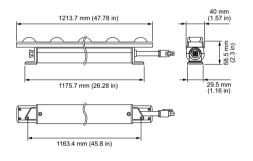


PureStyle Intelligent Color Powercore, RGBA

Initial performance (IEC compliant)		
Initial luminous flux (system flux)	1924 lm	
Initial LED luminaire efficacy at RGB	39 lm/W	
operation		
Initial input power	52 W	
Over time performance (IEC compliant)		
Lumen Maintenance 50% at 25°C Calculated	72300	
Lumen Maintenance 50% at 25°C Reported	47100	
Lumen Maintenance 50% at 50°C Calculated	72300	
Lumen Maintenance 50% at 50°C Reported	47100	
Application conditions		
Ambient temperature range	-20 to +50 °C	
Product data		
Full product code	871829139158699	

Order product nameSA500X 30X60 RGBA L1220EAN/UPC - Product8718291391586Order code123-00026-04Numerator - Quantity Per Pack1Numerator - Packs per outer box6Material Nr. (12NC)912400133458Net Weight (Piece)1.847 kgCatalog Number23-00026-04Catalog Number DescriptionPureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium Beam Angle		
Order code123-000026-04Numerator - Quantity Per Pack1Numerator - Packs per outer box6Material Nr. (12NC)912400133458Net Weight (Piece)1.847 kgCatalog Number123-000026-04Catalog Number DescriptionPureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium	Order product name	SA500X 30X60 RGBA L1220
Numerator - Quantity Per Pack 1 Numerator - Packs per outer box 6 Material Nr. (12NC) 912400133458 Net Weight (Piece) 1.847 kg Catalog Number 123-000026-04 Catalog Number Description PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium	EAN/UPC - Product	8718291391586
Numerator - Packs per outer box 6 Material Nr. (12NC) 912400133458 Net Weight (Piece) 1.847 kg Catalog Number 123-000026-04 Catalog Number Description PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium	Order code	123-000026-04
Material Nr. (12NC) 912400133458 Net Weight (Piece) 1.847 kg Catalog Number 123-000026-04 Catalog Number Description PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium	Numerator - Quantity Per Pack	1
Net Weight (Piece) 1.847 kg Catalog Number 123-000026-04 Catalog Number Description PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium	Numerator - Packs per outer box	6
Catalog Number 123-000026-04 Catalog Number Description PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium	Material Nr. (12NC)	912400133458
Catalog Number Description PureStyle Intelligent Color Powercore, RGBA, 30° x 60°, 1219 mm (48 in), Medium	Net Weight (Piece)	1.847 kg
RGBA, 30° x 60°, 1219 mm (48 in), Medium	Catalog Number	123-000026-04
	Catalog Number Description	PureStyle Intelligent Color Powercore,
Beam Angle		RGBA, 30° x 60°, 1219 mm (48 in), Medium
		Beam Angle

Dimensional drawing



SA500X 30X60 RGBA L1220



© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2023, January 10 - data subject to change