PHILIPS Lighting



Uni DMX controls and accessories

ZXP399 endcap female connector (20 pcs)

Uni DMX controls and accessories, Black

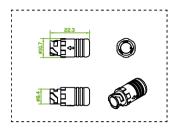
The ZXP399 DMX Controls and Wiring Accessories are to be used with our architectural and facade lighting luminaires (UniFlood C, M and G, UniStrip G4, UniEdge, UniDot G2, UniString and UniBar). DMX Controls include main controller, stand-alone controller, sub-controllers, DMX amplifier and DMX addressing device. Main Controller: Industrial computer that can control up to 6000 DMX universes. Stand-alone Controller: Fits for medium applications with up to 700 DMX universes. Wiring accessories include leader and jumper cables with male and female IP67 connectors and end-caps. Addressing Device: Hand-held device that can write DMX addresses to a whole run on-site within minutes. DMX Amplifier: Compact, IP65 and low power repeater that can amplify the DMX signal for up 100 meters.

Product data

General Information		Order product name	ZXP399 endcap female connector (20 pcs)
Accessory color	Black	Order code	911401742412
		Numerator - Quantity Per Pack	1
Mechanical and Housing		Numerator - Packs per outer box	1
Overall length	37.1 mm	Material Nr. (12NC)	911401742412
Overall width	17 mm	Full product name	ZXP399 endcap female connector (20 pcs)
Overall height	17 mm	EAN/UPC - Case	8719514945258
Dimensions (Height x Width x Depth)	17 x 17 x 37 mm	EAN/UPC - Product/Case	8719514945258
Product Data			
Full product code	871951494525800		

Uni DMX controls and accessories

Dimensional drawing





© 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. Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V.

www.lighting.philips.com 2023, October 17 - data subject to change