EDCON-COMPONENTS



This picture are only a example from the product specification. Every further development changing the construction of the case







Features

Designed for Outdoor signage, decorating or lighting applications

Constant Voltage Output

Resin potted and Waterproof

Aluminium housing

Complies with CE Standard

Technical Specifications

Input Voltage: 180~260VAC / 50/60Hz

Max. Power: 30 Watt

Output Type: Constant Current

Dimming No
Built in active PFC: No
Power Factor: Low
Efficiency: 86%

Output Voltage: 14~28 VDC Output Current: 1050mA

Overload protection: 107% rated output voltage

Withstand voltage: I/P~O/P; 1,5KVAC, 1 minute

Operating Temperature: $.-25^{\circ}\text{C} \sim +40^{\circ}\text{C}$ Installation: Outdoor waterproof

IP rating: IP 66

Cooling: Free air convection

Certifications (standard): CE

Connection input/output: Input:0,75mm²x3 (length 180mm) Output 0,75mm²x2 180mm

Dimensions (LxWxH): ca. 200x35x25mm

Weight:(kg) ca. 0,25

Waterproof Constant Current Power Supply

Part No.: **L40023**

Customer:

DRW: CHKD Wilson MATL: Jason Wilson **TOLERANCE** Mason DATE 04.02.2012 FINISH APPD: Schumi Sheet No. 1 from 2 Jamy

email: info@edcon-components.com

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Ordering Informations

Serie		Special function	ROHS	Packing				
L40023	-	Х	R	S				
		X= No function	R= ROHS Conform	S = Standard Packing				

Waterproof Constant Current Power Supply

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