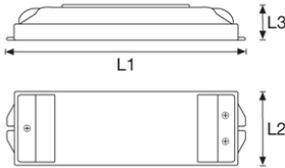


CONTROLLER DALI FOR DURASTRIP WHITE LIGHT



* The DALI (Digital Addressable Lighting Interface) is a digital protocol interfacing with the power supplies. It is widely used in the lighting field as it provides visible benefits compared to the 1-10V analog control technology (it is essentially a flexible, digital control that allows addressing the single appliances).

* The DALI protocol allows defining appliance units and managing the lighting sceneries, to create the right lighting of an ambient according to its use.

* Different lighting sceneries can be configured and enabled using a simple key, without involving the system wiring.

* The DALI protocol is more simple and economic compared to the integrated management systems of a building (building management).

* A DALI network can control up to 64 appliances/lamps.

* The above controllers can be integrated with all Durastrips.

* IP20

* 10A/CH

Item Characteristics

Code	ZKCDA
Lamp Voltage	12Vdc V
Rated Flux	0 LUMEN
Input voltage	12-24
Lenght	167 mm
Weight	100 g

Performance

Energy Class	
kWh/1000h	0

Tech Info

Dimmable	NO
T (°C) Working environment Temp.	-25°C / +35°C
Fulfilled Directives and norms	2006/95/CE * Bassa Tensione 2012/19/UE * RAEE EN 60155 * anno 1996 (+A2:2007) 2011/65/UE * RoHS

More InfoTech

Shipping info

Single pack dimensions L x H x D (mm)	177 x 40 x 58
Item barcode	8011905833367
Pack	1 pz
Master pack dimensions L x H x D (mm)	36 x 26 x 24