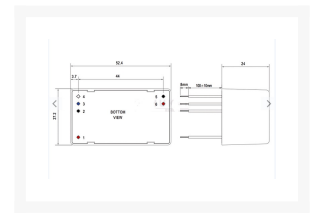


**LED DRIVER INPUT 9.5-32V / OUTPUT 12.5-84VDC 250MA 21W DIMBAAR
PWM**

€ 12,95

Excl. BTW: € 10,70

Afbeeldingen



Beschrijving

Features

- DC/DC step-up converter
- Constant current output
- Wide input voltage range
- Dimming by 0...10V DC, PWM
- Suitable for LED and lighting applications
- Protection against Short circuit and over voltage
- EMV standards: EN 55015
- Safety standards: IEC 61347-1, IEC 61347-2-13
- 3 years manufacturer warranty
- LDH-_: with solder pins
- LDH-_W: with wires

Technical Specifications

Output Current Tolerance:	+/-5%
Operating Temperature:	-40...+70°C

Cable Length	
LDH-25-W:	10cm
Dimensions:	52,4x27,2x24mm
Weight:	
LDH-25-W:	57g

Part Nr.	U_E	U_A	I_A	h
	[V]	[V]	[A]	[%]
LDH25-25W	9,5...32	12,5...84	0,25	94
LDH25-35W	9,5...32	12,5...72	0,35	95
LDH25-50W	9,5...32	12,5...50	0,5	94
LDH25-70W	9,5...32	12,5...36	0,7	95,5

U_E = Input Voltage, U_A = Output Voltage, I_A = Output Current Range, U_{RN} = Ripple & Noise, h = Efficiency

Note

The LDH drivers are step-down converters. Minimum output voltage will only be achieved with minimum input voltage. The minimum output voltage is always higher than the input voltage.

Productinformatie

Artikelnummer	LDH25-25W
Merk	MEANWELL
Is on Sale	Nee

