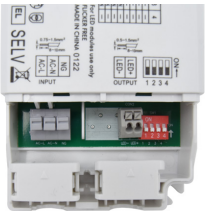
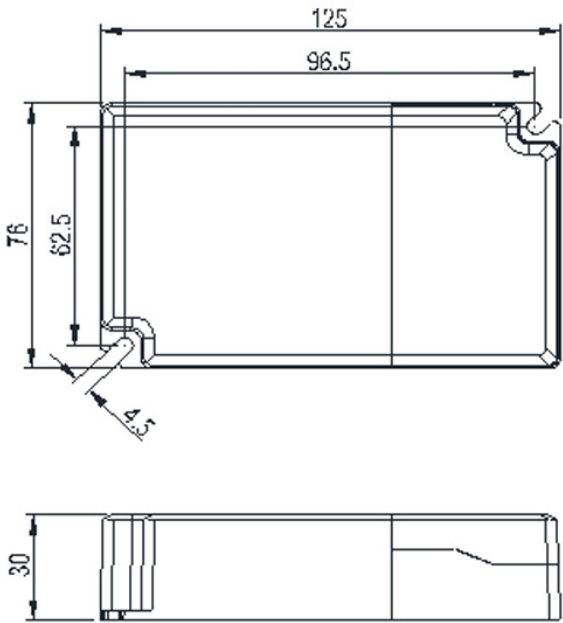


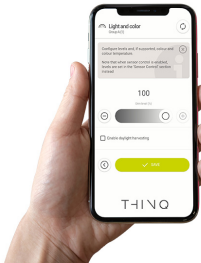


PRODUCT DATASHEET | IL-DT48

THINQ LED DRIVER DIP SWITCH 650 TO 1,100MA



OUTPUT			DIPSWITCH			
Voltage	Current	Power	1	2	3	4
14-42V	650mA	27.3W	-	-	-	-
	700mA	29.4W	ON	-	-	-
	750mA	31.5W	-	ON	-	-
	800mA	33.6W	-	-	ON	-
	850mA	35.7W	ON	-	ON	-
	900mA	37.8W	-	ON	ON	-
	950mA	39.9W	-	-	ON	-
	1000mA	42.0W	ON	-	ON	ON
14-38V	1050mA	39.9W	-	ON	ON	ON
	1100mA	41.8W	ON	ON	ON	ON





DESCRIPTION

When you choose Interlight Thinq, you have a complete lighting control system that is scalable and future-proof. The Thinq drivers feature a Thinq node that allows you to easily make each fixture smart. The driver is easy to control with the Interlight Thinq app and can be linked to a sensor or placed in a group with multiple nodes. Thinq sensors and components are not dependent on a (wifi) network, but build their own wireless network together. A network with unlimited scalability, up to more than 10,000 nodes (network points). So applicable in small and very large buildings. A Thinq network can ' in addition to light control ' also provide a great deal of data to other systems in a building. And all this at a very low total cost of ownership, due to the great ease of installation and therefore significant savings in time, materials and errors. The Thinq drivers feature push-fit terminals for easy wiring connection. The driver is equipped with 3 dipswitch switches so that the output current can be selected. The driver is only connected to the power network, a wireless connection is made with the Thinq app. For more information, check out our Thinq page or see the comprehensive datasheet for all the driver's specifications.

Note: This component requires constant current. [More about Thinq](#)





SPECIFICATIONS

Brand:	Interlight
Product type:	Driver
Model:	Dynamic
Dimming programmable:	Yes
Housing:	Plastic housing
Suitable for constant current:	Yes
Suitable for constant voltage:	Yes
Output voltage:	14 - 48 V
Output Current:	650 - 1100 mA
Output power:	22 - 50 W
Power Consumption:	50 W
Degree of protection (IP):	IP20
Protection class according to IEC 61140:	II
Length:	125 mm
Width:	76 mm
Height:	30 mm



ACCESSORIES

Article	Description
IL-TWALL4B	Thing wireless wallswitch EWSDB 4 buttons
IL-TWALL2B	Thing wireless wallswitch EWSDB 2 buttons
IL-S50W	Connection cable 2x0.75mm2 50cm black for GST18i3
2811 020	Connecting cable 2.0m H03VVH2-F2x0.75mm2 black Euro 2.5A/250V

DOWNLOADS AVAILABLE FROM WEBSITE

Circuitbreaker
Datasheet