



DiLED II 625x625 Universal Adapter 625x625 T15/24 Sheet steel

Article code: 8249044159
EAN: 5703821176866

• = This article is produced by order, with an expected delivery time of 3-4 weeks.

Materials and finish

Housing: Sheet steel
Colour: White

Mounting/Connection

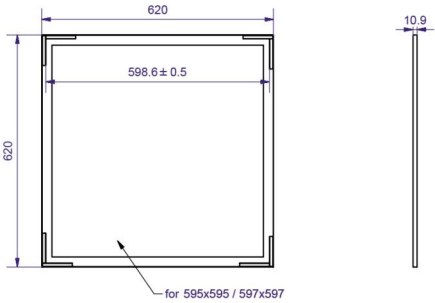
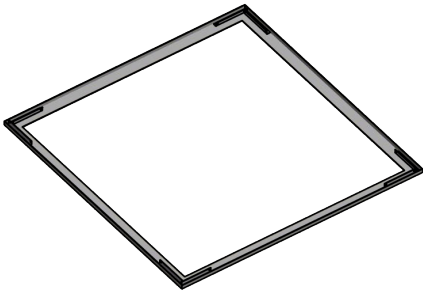
Mounting: Indoor
Module: 625x625

Dimensions

Length (mm) L: 620
Width (mm) W: 620
Height (mm) H: 11
Weight (kg) gross/net: 0.95 / 0.75

Packaging

Packing dimensions (mm): 630 x 619 x 67



Sense Panels & Driver Kits										
	CRI (Ra)	Size (mm)	BA (°)	SENSE 3000lm DRIVER KIT PHASE DIM (700mA)	SENSE 4000lm DRIVER KIT NON DIM (1000mA)	SENSE 5000lm DRIVER KIT NON DIM (1400mA)	SENSE 3000lm DRIVER KIT DALI (1000mA)	SENSE 4000lm DRIVER KIT DALI (1000mA)	SENSE 5000lm DRIVER KIT DALI (1400mA)	
SENSE OPAL 3-4000lm LED 3000K	80	5	110	2750lm/UCR-22 27W/1280mW	4000lm/UCR-22 31.5W/1275mW	x	2750lm/UCR-22 27W/1280mW	4000lm/UCR-22 31.5W/1275mW	x	
SENSE OPAL 3-4000lm LED 4000K	80	5	110	2650lm/UCR-22 27W/1260mW	3900lm/UCR-22 31.5W/1260mW	x	2650lm/UCR-22 27W/1260mW	3900lm/UCR-22 31.5W/1260mW	x	
SENSE OPAL 3000lm LED 3000K	80	5	110	2750lm/UCR-22 27W/1280mW	4000lm/UCR-22 31.5W/1275mW	x	2750lm/UCR-22 27W/1280mW	4000lm/UCR-22 31.5W/1275mW	x	
SENSE OPAL 3000lm LED 4000K	80	5	110	2650lm/UCR-22 27W/1260mW	3900lm/UCR-22 31.5W/1260mW	x	2650lm/UCR-22 27W/1260mW	3900lm/UCR-22 31.5W/1260mW	x	
SENSE PRISM 3-4000lm LED 3000K	80	5	90	2650lm/UCR-17 27W/1260mW	3900lm/UCR-19 31.5W/1260mW	x	2650lm/UCR-17 27W/1260mW	3900lm/UCR-19 31.5W/1260mW	x	
SENSE PRISM 3-4000lm LED 4000K	80	5	90	2750lm/UCR-17 27W/1310mW	4000lm/UCR-19 31.5W/1275mW	x	2750lm/UCR-17 27W/1310mW	4000lm/UCR-19 31.5W/1275mW	x	
SENSE PRISM 5000lm LED 3000K	80	5	90	2650lm/UCR-17 27W/1260mW	3900lm/UCR-17 31.5W/1260mW	x	2650lm/UCR-17 27W/1260mW	3900lm/UCR-17 31.5W/1260mW	x	
SENSE PRISM 5000lm LED 4000K	80	5	90	2750lm/UCR-17 27W/1310mW	4000lm/UCR-19 31.5W/1275mW	x	2750lm/UCR-17 27W/1310mW	4000lm/UCR-19 31.5W/1275mW	x	

Below efficiency calculations are not incl. driver
incl. driver: 7-14% loss depending on driver

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