TECHNICAL DATASHEET



VENUS-BC 48W

03-07-2020



RL/VENUS-BC/48W/4000K/595X595MM/BACKLIGHT LEDPANEL

IOTES

General Informations

Stock Code	2424130
HSC/GTIP	9405.10.40.90.00
Code	9403.10.40.90.00
Introduction	n Back Lighted

Lighting Characteristics

Luminous Flux	4560 lumen
Time for 60% of Lumen	<0.5 seconds
Light Beam Angle	120°
LED Type	SMD

Electrical Characteristics

Current Type	AC
Operation Voltage	170-265 Volt
Electrical Current	0,26 Amper
Power	48 Watt
Luminous Efficiency	95 lumen/Watt
Energy Savings	>0,85
Dimmable	No
Electrical Protection Class	Class II

Mechanical Parameters

IP Protection Class	IP20
Switch On/Off Cycle	50000
Lifetime	50000 hours
Body Material	Aluminum
Body Colour	Matte White
Diffuser Material	PP
Reflector Material	PET
Cut-Hole Sizes	595*595 milimeter
Product Height	595 milimeter
Product Width	595 milimeter
Product Depth	20 milimeter
Ambient Temperature (Ta)	-10°C <ta<45°c< td=""></ta<45°c<>

Electrical Component Specifications

Component Fitting Type External Driver

Logistic Informations

Outbox Length	300 millimeter
Outbox Width	650 millimeter
Outbox Height	650 millimeter
Outbox Volume	0,12675 m^3
Outbox Quantity	10 pieces
Unit Net Weight	1,25 kilogram
Outbox Net Weight	12,5 kilogram
Outbox Gross Weight	13,6 kilogram

IMPORTANT NOTES: VITO reserves the right to change/remove models or specifications partially/completely without any notice. Information, models and photographs of the products in this technical datasheet can not be used, reproduced or republished without permission. However, some parts can be quoted by giving reference and/or chapter number belonging to technical datasheet. Most of the items in the datasheet have been designed by our company within indicated technical specifications inside. Our company is not responsible for errors caused by wrong installation and operating against rules according to qualifications specified in the product details. Photographs printed in this datasheet may not reflect the actual color of the product depending on printing conditions. In the same context, typographical errors may possibly be found in the texts.

