

## DATA SHEET

# Tulsa V4

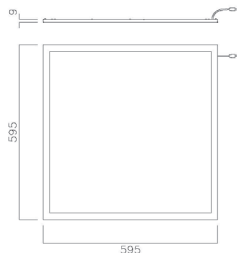
## Tulsa V4 UGR<19 Edge Lit LED Panel 600X600 830 No Driver

- High quality LED panel for UGR<19
- Edge-Lit LED Technology
- Driver Supplied As Separate Item

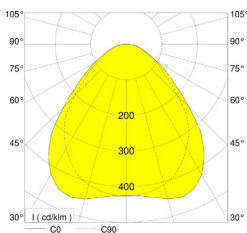


GENERAL INFORMATION	
Product Code	NTU/UGR19/66/830/ND
Product Range	Tulsa V4
Product Category	Recessed Modular
Fixing Method	Recessed
IP Rating	44
IK Rating	-
Warranty	5 Years Unlimited
DIMENSIONS/WEIGHT	
Dimensions (LxWxH)(Dia x D)(mm)	595xx595xx9
Cut-out Size (mm)	-
Product Weight (Kg)	2.9
CONSTRUCTION	
Body Material	Extruded Aluminium
Body Colour	White RAL9016
Optical Material	PMMA & PS
Optical Finish	Micro Prismatic
Termination	On driver (Supplied separately)
Driver - Integral or Remote	Remote (Supplied separately)
PACKAGING	
Carton Dimensions (mm)	620x620x30
Quantity per Outer Carton	-
Total Weight incl. Carton (Kg)	-

LUMINAIRE PERFORMANCE	
Energy Rating	-
Luminaire Lumens (lm)	3427 (24W) / 4295 (28W)
Power Consumption (W)	24.1 (24W) / 28.1 (28W)
Efficacy (l.lm/c.W)	153
Operating Temp. (Min/Max)	-20°C to°C- +25°C °C
LIGHT SOURCE	
Type	LED
Correlated Colour Temp.	3000
Colour Rendering Index (CRI)	>80
Lumen Depreciation	L90 100000
SDCM	<3
ELECTRICAL INPUT	
Voltage (V)	See driver
Operating Frequency (Hz)	See driver
Inrush	See driver
Drivers per MCB *	See driver
Class	Class 2
Power Factor (PF)	See driver
Cable Entry	On Driver
ELECTRICAL OUTPUT	
Forward Current (mA)	-
Forward Voltage (Vf)	-
EMERGENCY DATA	
Mode of Operation	-
Battery Duration	-
Battery Type	-
Battery Specification	-
Ballast Lumen Factor (BLF)	-
DIMMING	
DALI	-
Switch Dim	-
Corridor Function	-
Other	-
SENSORS	
Microwave	-
PIR	-
PEC	-
STANDARDS/APPROVALS	
CE / Cert of Conformity	Yes/Yes
Accreditations	
BARCODE / E No. / S No.	
EAN Number	5055943082731
E Number	7018241
S Number	4266517



NTU/0/66/830/ND  
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\* GUIDE ONLY.

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