



# Lumiblade OLED Driver-Low Voltage

## OLED Panel Brite FL300 ww B1 PCAL

This driver detects the power and voltage needs of the attached OLED and drives the attached OLED Panel accordingly. This one-driver-fits-all-panels approach eases the life of the customers and makes this driver also compatible for future developments.

### Product data

Light Technical	
Luminous Flux	300 lumen
Life to 70% Lumen Maintenance	10,000 hour(s)
Correlated Color Temperature (Nom)	2900 K
Luminous Efficacy (Rated) (Max)	50 lm/W
Luminous Efficacy (Rated) (Min)	42 lm/W
Color rendering index (CRI)	80

Operating and Electrical	
Input Voltage	20.0 V
Power Consumption	7.4 W
Lamp Current (Nom)	368 mA

Controls and Dimming	
Dimmable	Yes

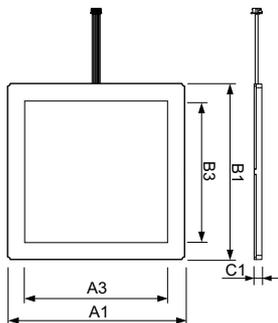
Approval and Application	
Approval Marks	CE marking RoHS compliance

Product Data	
Full product code	872790037983931
Order product name	OLED Panel Brite FL300 ww B1 PCAL
Order code	925400009601
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	6
Material Nr. (12NC)	925400009601
Full product name	OLED Panel Brite FL300 ww B1 PCAL
EAN/UPC - Case	8727900379846
EAN/UPC - Product/Case	8727900379839

# Lumiblade OLED Driver-Low Voltage

## Dimensional drawing



Product	C1	A1	A3	B1	B3
OLED Panel Brite FL300 ww B1	2.9 mm	127.0 mm	102.0 mm	127.0 mm	102.0 mm
PCAL					

