

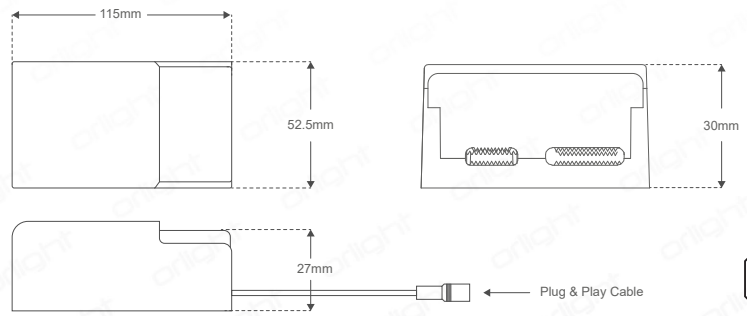
BRSR-SW-400-1100MA - Switched LED Driver

Description

BRSR-SW-400-1100mA is a constant current LED driver featuring plug & play cable.
Input: 110-277VAC ~ 50-60Hz. Output: 400-1100mA, 49V Max.



Dimensions



Specification

Dimming Options	Switched								
Type	Constant Current								
Output Voltage	49V Max.								
Input Voltage	110-277VAC								
Input Frequency	50-60Hz								
In-rush Current	<15A/120μs @ 230V								
Voltage Range	14-42V						14-38V		
Output Current	400mA	500mA	600mA	700mA	800mA	900mA	1000mA	1100mA	
Output Power Max	16.8W	21W	25.2W	29.4W	33.6W	37.8W	38W	41.8W	
Lifetime	>40,000 hours								
IP Rated	IP20								
Ta	-25°C ~ +45°C								
Tc	90°C								
THDi	<20%								
Certificate	SELV; RoHS; EL; Protection Class II; TÜV								

Dip Switch Table

Current	1	2	3
400mA	-	-	-
500mA	-	-	ON
600mA	-	ON	-
700mA	-	ON	ON
800mA	ON	-	-
900mA	ON	-	ON
1000mA	ON	ON	-
1100mA	ON	ON	ON

Features & Functions

- Flicker Free
- Universal Input Voltage 110-277VAC
- Current Selectable By 3 x Dip Switches
- Push-fit Secondary Terminals
- Overload Protection
- Thermal Cutout
- Short-circuit Protection
- Constant Light Output Function

Product Coding: Example: BRSR-SW-400-1100MA

CODE

BRSR-SW-400-1100MA