

Pro	ject	nar	ne
	Jece	· · · ·	

Fixture type:

Date:

LED Puck Lights Driver



Features

- Drivers for LED Puck Lights.
- Short circuit and overload protected.
- Input: 120-240V, 50/60Hz.
- Output: 3-21VDC, 700mA Constant Current
- 3W MAX (1 Puck Light), 9W MAX (1-3 Puck Lights), 18W MAX (1-6 Puck Lights).

Specifications

Voltage 100-240V

Options





DRV3W

DRV9W, DRV18W

Product Numbers

Item	Description	Voltage
DRV3W	LED Puck Lights Driver	100-240V
DRV9W	LED Puck Lights Driver	100-240V
DRV18W	LED Puck Lights Driver	100-240V