DayTech LED

5250 Satellite Drive, Unit 7, Mississauga ON L4W 5G5
Tel 905-617-0298
www.daytechled.com

LED DRIVERS · NON-DIMMABLE · HARDWIRED

Non-Dimmable Hardwired Drivers

Constant voltage · 12V / 24V DC · Class 2 (40–96W) and high-output (100–320W, page 2)

CLASS 2 SERIES · 40–96W · INDOOR



FEATURES

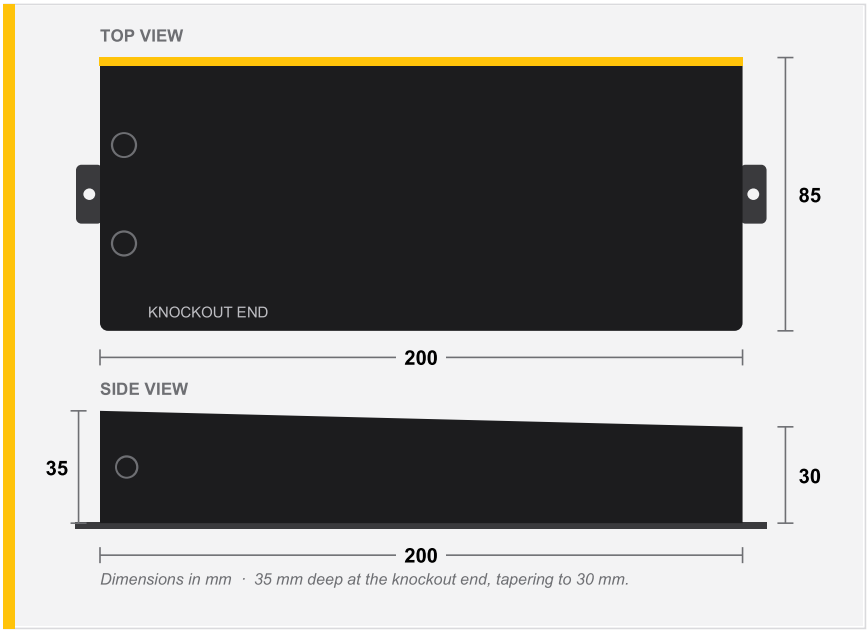
- Class 2 power unit, 12V or 24V constant voltage
- Metal enclosure meets US / Canada electrical code
- No extra junction box or enclosure needed
- High PF and efficiency, low THD, flicker free
- Short-circuit / over-current / overload protection
- For linear lights, signs and indoor LED strip
- ETL / cETL listed · FCC approved · 5-year warranty

CLASS 2 MODELS · SELECT TO ORDER

	PART NUMBER	INPUT	OUTPUT	CURRENT*	POWER	CLASS 2	FREQ.	IP	QTY
☐	**PS-40W-12V-BB**	90–130VAC	12V	3.33 A	40W	Yes	47–63Hz	IP20	
☐	**PS-60W-12V-BB**	90–130VAC	12V	5.0 A	60W	Yes	47–63Hz	IP20	
☐	**PS-40W-24V-BB**	90–130VAC	24V	1.67 A	40W	Yes	47–63Hz	IP20	
☐	**PS-60W-24V-BB**	90–130VAC	24V	2.5 A	60W	Yes	47–63Hz	IP20	
☐	**PS-80W-24V-BB**	90–130VAC	24V	3.33 A	80W	Yes	47–63Hz	IP20	
☐	**PS-96W-24V-BB**	90–130VAC	24V	4.0 A	96W	Yes	47–63Hz	IP20	

** Output current = rated power ÷ output voltage. Standby power ≤ 0.5W @ 115VAC. All models share the same enclosure dimensions.*

DIMENSIONS · ALL CLASS 2 MODELS



Dimensions in mm · 35 mm deep at the knockout end, tapering to 30 mm.

CLASS 2 Output

These drivers are **Class 2** (output limited to 100 VA). Under the Ontario Electrical Safety Code (Section 16), Class 2 output is treated as **low energy**, not a fire or shock hazard, so the 24V tape-side wiring may use Class 2 wiring methods.

The **120V line-side** connection must be done by a **Licensed Electrical Contractor**.

Need over 96W on 1 circuit? See page 2.

Specifications subject to change without notice.