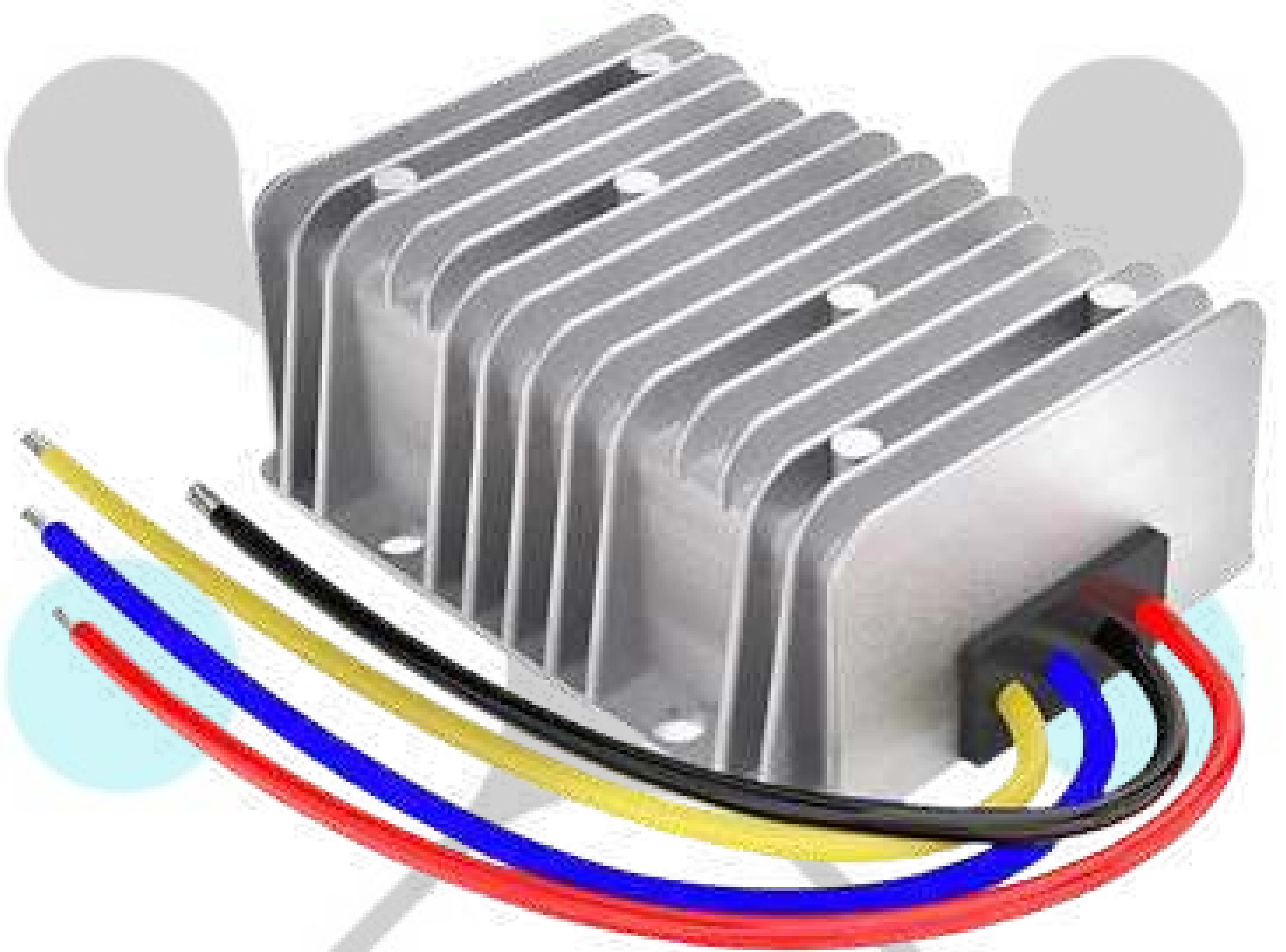


Input Voltage	Output voltage	Output current	Output Power	Dimenssion
75-145V	19V	13A	247W	100x80x39mm



Features

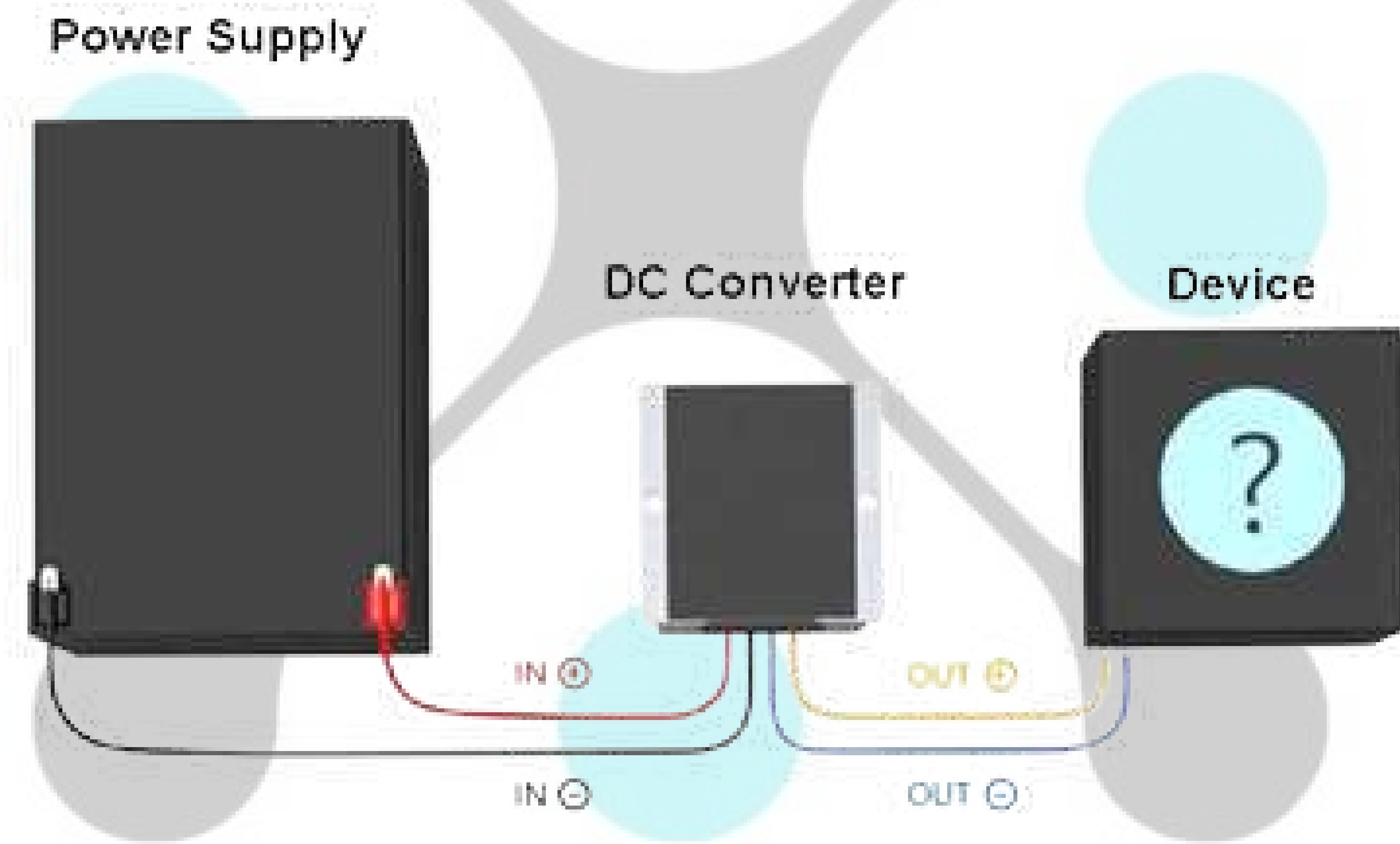
- Wide Input: Accepts 75-145V DC.
- Stable Output: Provides 19V at 13A.
- High Power: Up to 247W output.
- IP68 Waterproof: Fully dustproof and waterproof.
- High Efficiency: Minimal energy loss.
- Overload Protection: Prevents damage under high load.
- Short-Circuit Protection: Ensures safety in fault conditions.
- Over-Temp Protection: Shuts down if overheated.
- Durable Build: Compact, aluminum housing.
- Versatile Use: Ideal for automotive, industrial, and solar.

Datasheet

Mode	RW-273-75-145-19-247W		
Input	Rated Voltage	V	100/120V
	Voltage range	V	70-145
	Efficiency	%	Upto 88%
Output	Voltage	V	19
	Max current	A	13
	Max Power	W	247W
	Voltage regulation	%	±1
	Load Regulation	%	2
	No load loss	mA	44
	Ripple noise	V	300(full load)
Working Enviornment	Temperature	°C	-40 to +80
	Humidity	RH	10-90%
	Storage Temp	°C	-40 to 100
Protection Function	Short circuit		Yes
	Over current		Yes
	Waterproof		Yes
	Over temperature		Yes
	Over voltage		Yes

Mode	RW-273-75-145-19-247W		
Mechananical	Weight	kg	0.5
	Size	mm	100x80x39
Other	Cooling		Free air convection
	Packing		In box packing

Wires Connection



Installation size

