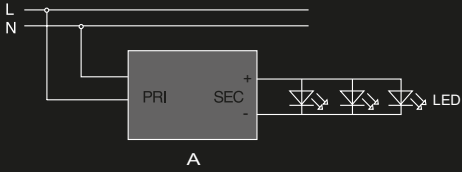


12V Constant Voltage Standard 20W - 264W



- Universal AC Input / Full range
- 5 Year Warranty
- Captured terminal screws
- Constant Voltage [Parallel Circuit]
- SELV Equivalent
- Operating temp range -20.. +50°C
- Overload / Short Circuit Protection
- Overheat protection
- Self extinguishing Plastic housing
- Protection Class II



CODE	OUTPUT CURRENT [A]	MAX OUTPUT [W]	INPUT VOLTAGE [V]	OUTPUT VOLTAGE [V]	POWER FACTOR [λ]	DIMENSIONS L x W x H [mm]	INGRESS PROTECTION
DRACV12 20W	0 - 1.7A	20W	240V	12V	0.80C	L113 x W44 x H28mm	IP20
DRIPCV12 36W	0 - 3.0A	36W	240V	12V	0.95	L169 x W55 x H30mm	IP67
DRACV12 40W	0 - 3.33A	40W	240V	12V	0.95	L166 x W52 x H24mm	IP20
DRIPCV12 40W	0 - 3.34A	40W	240V	12V	0.95	L182 x W58 x H30.5mm	IP67
DRACV12 50W	0 - 4.2A	50W	240V	12V	0.95	L184 x W61 x H32mm	IP20
DRACV12 75W	0 - 6.25A	75W	240V	12V	0.95	L184 x W61 x H32mm	IP20
DRIPCV12 75W	0 - 6.25A	75W	240V	12V	0.95	L186 x W64 x H39mm	IP67
DRACV12 150W	0 - 12.5A	150W	240V	12V	0.95	L223 x W70 x H40mm	IP67
DRACV12 200W	0 - 16.8A	200W	240V	12V	0.95	L249 x W70 x H40mm	IP67
DRACV12 264W	0 - 22A	264W	240V	12V	0.95	L252 x W90 x H44mm	IP67

Output Power [W]

When choosing a driver the total output power of the lighting must be taken into account. Constant Voltage drivers have a maximum output wattage, you must stay under this parameter for optimal performance and Driver lifespan.

Output Current [A]

When choosing a Constant Voltage LED driver you must observe the current requirements of your light source/s to ensure you are using a big enough driver. A common sign that your circuit exceeds the maximum output current of your chosen driver is flashing / strobing lighting. If in doubt go for a larger output than required.