

24V 60w Plug-In Driver



53313

- Electronic plug-in driver
- 120V-240V input
- 24V, 2.5A output
- Short circuit protection, overload protection, over voltage protection
- Operating temperature: 32°F to 104°F
- Includes 72" 6-Pin output cord

24V 96w Class II Driver



53286

- 8"L x 3.8"W x 1.5"H
- Electronic direct wire driver
- 120V-264V input
- 24V, 4A output
- Short circuit protection, overload protection, over temperature, over voltage protection
- Power factor control, constant current
- Operating temperature: -22°F to 122°F
- Includes 72" 6-Pin output cord
- Class II UL 1310, UL-RU certified

24V 60w Class II Driver



53318

- 7.1"L x 2.4"W x 1.4"H
- Electronic direct wire driver
- 120V-264V input
- 24V, 2.5A output
- Short circuit protection, overload protection, over voltage protection
- Constant current
- Operating temperature: -4°F to 140°F
- IP64 rated
- Includes 72" 6-Pin output cord
- Class II UL 1310, UL-RU certified

24V 150w Driver



53287

- 7.75"L x 3.75"W x 1.5"H
- Electronic direct wire driver
- 120V/240V input
- 24V, 6.5A output
- Short circuit protection, overload protection, over voltage protection
- Operating temperature: 14°F to 140°F
- Includes 72" 6-Pin output cord
- UL 1012, UL-RU certified

24V 480w Driver



53289

- 11"L x 5"W x 1.7"H
- Electronic direct wire driver
- 120V-264V input
- 24V, 20A output
- Short circuit protection, overload protection, over temperature, over voltage protection
- Power Factor Control, Constant current
- Operating temperature: -4°F to 140°F
- Includes two 72" 6-Pin output cords
- UL 60950-1, UL-RU certified

24V 320w Driver



53288

- 8.5"L x 4.5"W x 2.25"H
- Electronic direct wire driver
- 120V/240V input
- 24V, 12.5A output
- Short circuit protection, overload protection, over temperature, over voltage protection
- Operating temperature: 14°F to 140°F
- Includes two 72" 6-Pin output cords
- UL 60950-1, UL-RU certified