StarStrand® 24V Weatherproof Drivers

24V 100w Weatherproof Class II Dimmable Driver

53316
6"L x 2.5"W x 2.25"H
• Magnetic direct wire driver
• 120V input
• 24V, 4A output
• Short circuit protection,
  overload protection
• Operating temperature: -22°F to 140°F
• Includes 72" weatherproof output cord
• Class II UL 2108, ETL Certified
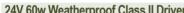• Requires magnetic low voltage
  dimmer (not included)

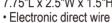### 24V 150w Weatherproof Class II Driver

53381
8.75"L x 2.75"W x 1.5"H
• Electronic direct wire driver
• 120V-277V input
• 24V, 6.3A output
• Short circuit protection, overload
  protection, over temperature,
  over voltage protection
• Power factor control, constant current
• Operating temperature: -22°F to 158°F
• IP67 rated
• Includes 72" weatherproof output cord
• Class II UL 1012, 60950-1,
  UL-RU certified

24V 60w Weatherproof Class II Driver

53380
7.75"L x 2.5"W x 1.5"H
• Electronic direct wire driver
• 120V-277V input
• 24V, 2.5A output
• Short circuit protection, overload
  protection, over temperature,
  over voltage protection
• Power factor control, constant current
• Operating temperature: -22°F to 158°F
• IP67 rated
• Includes 72" weatherproof output cord
• Class II UL 879, 8750, 1310,
  UL-RU certified

IP Chart

IP64	Protected against access to hazardous parts. Dust tight. Protected against water splashing from any angle.
IP67	Protected against access to hazardous parts. Dust tight. Protected against the effects of TEMPORARY submersion in water
IP68	Protected against access to hazardous parts. Dust tight. Protected against submersion of up to 5 feed. (1 meter)

MAXIM
LIGHTING