

Scatto Power Supply

48 V TRACK SYSTEM

JVLM100W-48 | JVLM60W-48

PROJECT _____

TYPE _____

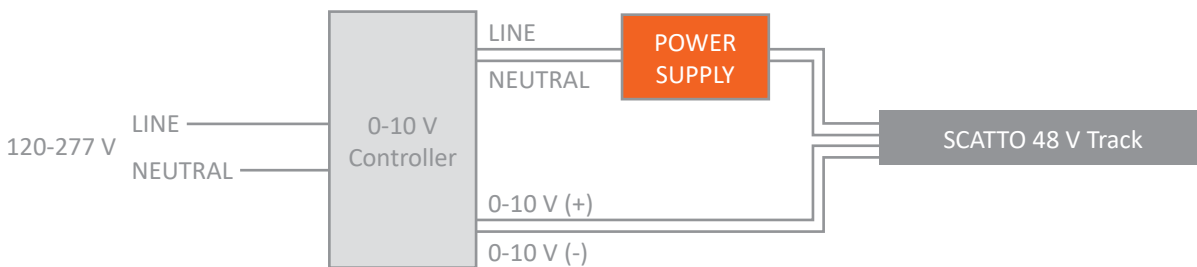
SPECIFICATION _____

- Designed for use with Solais® Scatto™ 48V Track System
- Low profile, rugged steel enclosure
- Chicago Plenum-rated
- UL listed for dry locations
- IP20 case
- EnergyStar Listed
- RoHs-compliant
- Title 24
- 3 year warranty



| Power Supply | Nominal Input | Max Output Power | Nominal Output | Max Output Current | Efficiency | Max Case Temperature | THD | Power Factor |
|--------------|---------------|------------------|----------------|--------------------|--------------|----------------------|------|--------------|
| JVLM100W-48 | 120-277 V | 96 W | 48 V | 2 Amps | >92% typical | 90°C | <20% | >0.9 |
| JVLM60W-48 | 120-277 V | 60 W | 48 V | 1.25 Amps | >92% typical | 90°C | <20% | >0.9 |

| Length | Width | Height |
|--------|-------|--------|
| 8.16" | 2.97" | 1.30" |



WARNING: Not for use in fully enclosed luminaires. Risk of electric shock. Use in an indoor, dry location only. This device is not intended for use with emergency exit fixtures or emergency exit lights. May not be compatible with all dimmers; please visit solais.com/dimming for up-to-date dimmer compatibility information. The use of > 60V dc power supplies, drivers and components is strictly forbidden. Do not use any kind of solvent, glue, oil, grease or cleaner in contact with Solais Scatto products. Scatto track is a Class III - SELV product. The 4 track conductors can be used to create two separate power supply circuits, or one circuit for the power supply and one for the DATA BUS.

NOTES: This device complies with Part 15 of the FCC Rule. This product may cause interference with other devices. If interference occurs, change the locations of the products involved.
Compatible on 0-60 Vdc installations and the supply current must not exceed 15 A. The room temperature must be 25°C - 70°C.