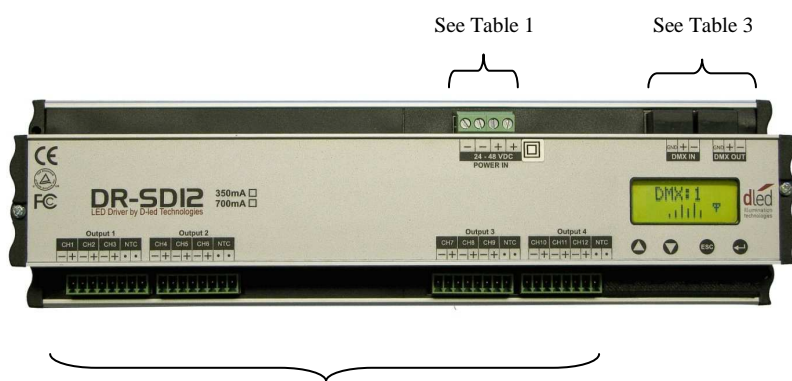


## DR-SD6/12 LED Driver

### Connection Pinout



#### Power In Terminal Block

Table 1

| Pin | Voltage Polarity |
|-----|------------------|
| 1   | -V               |
| 2   | -V               |
| 3   | +V               |
| 4   | +V               |

See Table 2

#### Output Terminal Block Pinout:

Table 2

| Pin | LED polarity | Description |
|-----|--------------|-------------|
| 1   | -            | CH1         |
| 2   | +            |             |
| 3   | -            | CH2         |
| 4   | +            |             |
| 5   | -            | CH3         |
| 6   | +            |             |
| 7   | Thermo       | NTC         |
| 8   | Thermo       |             |

#### DMX RJ-45 Pinout:

Table 3

| Pin | DMX IN Signal | DMX OUT Signal |
|-----|---------------|----------------|
| 1   | -R            | -T             |
| 2   | +R            | +T             |
| 3   | GND           | GND            |
| 4   | N.C.          | N.C.           |
| 5   | +12VDC / 0.3A | N.C.           |
| 6   | N.C.          | N.C.           |
| 7   | N.C.          | N.C.           |
| 8   | N.C.          | N.C.           |

### Safety Warnings

#### ENG

- Unit intended for maximum operating ambient 40°C.
- Readily accessible double-pole circuit breaker (for disconnection of "+" and "-"), suitably certified in accordance with National Code and requirements and rated max. 15A shall be provided in building installation for DC mains supply disconnection.

#### FR

- Unité destinés ambiante maximale de 40°C.
- Facilement accessible le double disjoncteur tripolaire (pour la déconnexion de "+" et "-"), dûment certifiés conformément au Code national des exigences maximale nominale 15A doit être prévu dans la construction de l'installation de la déconnexion du réseau d'alimentation DC.