

DATENBLATT

Backlight Kabel 3KV



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BESCHREIBUNG

Die Beleuchtung von LCD-Displays wird in der Regel durch die mit Hochspannung betriebene sehr dünne Leuchtstoffröhren erzeugt. Für den Betrieb sind entsprechende Inverter (DC-AC) notwendig. Primär werden dort Gleichspannungen zwischen 3.3V und 24V eingespeist, Sekundär erzeugen die Wandler zwischen 600V~ und 1200V~ Wechselfspannung zum Betrieb der Röhren. Wir konfektionieren für Sie die primären und sekundären Leitungen ganz nach Kundenwunsch...auch die neuen LED Backlights werden von uns unterstützt.

- für die primäre Verkabelung
- für die sekundäre Verkabelung
- in allen gängigen UL-Styles
- wenn notwendig mit Hochspannungsleitungen (3kV / 6kV)

Sprechen Sie uns an. Wir helfen Ihnen gerne weiter.

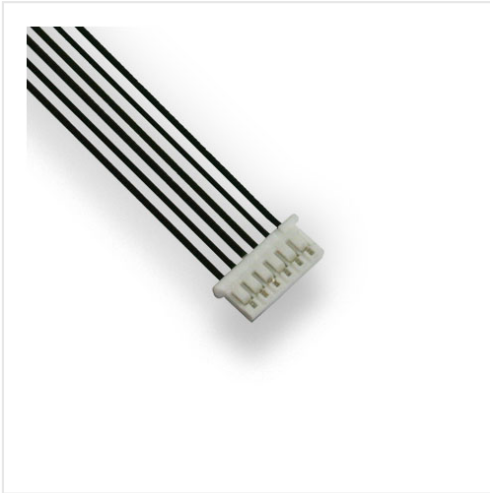
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BILDER



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