Daisy Chain Power Cord System
for Model-One System

This Daisy Chain Power Cord System is specially designed for the new Model-One System to interconnect between the LED drivers, the system can eliminate a massive amount of power outlets, and reduce the number of power cables required.

Each “group” of Model One drivers must be connected to power using one of the TDC-120/240/240E power cables. The TDC-2/3/4 are used to connect the power and the control signal from one LED driver, to the next LED driver.

Specifications

IP67

c ETL us Intertek 5008191

TDC-1
18AWG Daisy Chain Cord w/ Controller Connector Cable for Model One LED System

Input Voltage:	100-277V~, 50/60Hz
Amp:	10A
AWG:	18
Length:	15cm / 5.9”
Weight:	0.16 lbs (73 g)
Temperature Range:	32~104 ℉

TDC-2
18AWG 1’ Daisy Chain Cord for Model One LED System

Input Voltage:	100-277V~, 50/60Hz
Amp:	10A
AWG:	18
Length:	30cm / 1’
Weight:	0.21 lbs (94 g)
Temperature Range:	32~104 ℉

TDC-3
18AWG 2’ Daisy Chain Cord for Model One KED System

Input Voltage:	100-277V~, 50/60Hz
Amp:	10A
AWG:	18
Length:	60cm / 2’
Weight:	0.27 lbs (122 g)
Temperature Range:	32~104 ℉

TDC-4
18AWG 5’ Daisy Chain Cord for Model One LED System

Input Voltage:	100-277V~, 50/60Hz
Amp:	10A
AWG:	18
Length:	150cm / 5’
Weight:	0.51 lbs (230 g)
Temperature Range:	32~104 ℉

TDC-120
7ft Splitter Power Cord for Model One LED system
AWG #18 with NEMA 5-15 plug

Input Voltage:	120VAC, 50/60Hz
Amp:	10A
AWG:	18
Length:	7’
Weight:	0.41 lbs (185 g)
Temperature Range:	32~104 ℉

TDC-240
7ft Splitter Power Cord for Model One LED system
AWG #18 with NEMA 6-15 Plug

Input Voltage:	240VAC, 50/60Hz
Amp:	10A
AWG:	18
Length:	7’
Weight:	0.54 lbs (243 g)
Temperature Range:	32~104 ℉

TDC-240E
7ft Splitter Power Cord for Model One LED system
AWG #18 with CEE 7/7 Plug (for EU)

Input Voltage:	230VAC, 50/60Hz
Amp:	10A
AWG:	18
Length:	7’
Weight:	0.47 lbs (213 g)
Temperature Range:	32~104 ℉

CAUTION: Incorrect application may lead to equipment damage. The user is responsible for correct and safe installation and usage. Ensure the existing electrical system can support the voltage and current requirements.

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