

## "TRUE" Main Power and Extension Cables

Our "TRUE" power cables use connectors compatible with Neutrik® powerCON TRUE1 locking, IP65-rated power connectors. The connectors feature a simple, yet rugged locking device to guarantee safe power connections. They also have breaking capacity, so "TRUE" power connectors can safely be connected or disconnected under load.

We offer TRUE-MAIN-XXXX cables and TRUE-INTER-XXXX cables. The last 4 characters denote two things:

**XX** = Wire Gauge: "TRUE" cables are currently available in 14 gauge only.

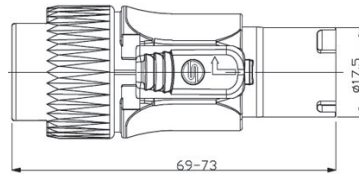
**XX** = Cable Length (in feet). Available lengths for both types are listed below.

### 1.) Model# TRUE-MAIN-XXXX:

End #1 has a standard NEMA 5-15P ("Edison"/Regular Wall Power).  
 End #2 has a Neutrik NAC3FX compatible power-in plug connector.

Available as:

TRUE-MAIN    -1406  
                   -1410  
                   -1425  
                   -1450



*Neutrik NAC3FX-Compatible Locking  
Female Cable Connector*



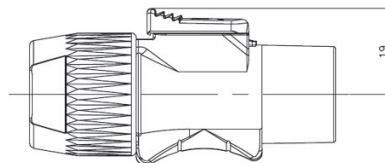
### 2.) Model# TRUE-INTER-XXXX:

End #1 has a Neutrik NAC3FX-compatible power-in plug connector.  
 End #2 has a Neutrik NAC3MX-compatible power-out socket connector.

TRUE-INTER power extension cables are used for making connections between fixtures with TRUE1-compatible in/out.

Available as:

TRUE-INTER    -1403  
                   -1406  
                   -1410  
                   -1425  
                   -1450



*Neutrik NAC3MX-Compatible Locking  
Male Cable Connector*



### Features & Benefits:

- Mains connector with breaking capacity
- Lockable 16 A single phase connector (USA: 20 A)
- Dust and water resistant according to IP65 in mated condition
- Easy and reliable twist lock system
- Extremely robust and reliable
- UL recognized components

