Power Connections

POWER CONNECTIONS

DESIGNATION

DESCRIPTION

Modular Cord & Plug



MPC3=3' Modular Power Cord & Plug (specify voltage for plug)

MPC6=6' Modular Power Cord & Plug (specify voltage for plug)

MPC9=9' Modular Power Cord & Plug (specify voltage for plug)

MPC12=12' Modular Power Cord & Plug (specify voltage for plug)

MPC15=15' Modular Power Cord & Plug (specify voltage for plug)

Connect directly to F-Bay or Modular Motion Sensor with a 3', 6', 9', 12' or 15' long modular cord & plug set w/NEMA 15 amp twist lock plug.

Modular Cord



MC3=3' Cord **MC6**=6' Cord

MC9=9' Cord MC12=12' Cord

MC15=15' Cord

Connect directly to F-Bay or Modular Motion Sensor with a 3', 6', 9', 12' or 15' long 3/16" standard Modular Power Cord.

POWER CONNECTIONS

DESIGNATION

DESCRIPTION

MWS



MWS= Modular Wiring System

MWS is a simple and cost effective modular wiring system consisting of factory assembled components ready to be snapped together into a complete branch circuit wiring system.

With MWS, branch circuit wiring can be installed in minutes instead of hours reducing labor by 80%.

MDS6= 6' Modular Power Cord with MWS 27DS18/2G06MP.

Connect directly to F-Bay or Modular Motion Sensor with a 6' long Cord and MWS Connector.

PI OPTION ORDERING INFORMATION

Catalog Number	Number of	Circuit Wired
Suffix	Circuits	To Ballast
PI 1 BLK	1	Black
PI 2 BLU	2	Blue
PI 2 BLK	2	Black
PI 3 RED	3	Red
PI 3 BLU	3	Blue
PI 3 BLK	3	Black

Catalog Numbering System

The PI System is available in sections up to 8' in length for continuous row wiring by simply plugging the sections together. Each PI section is factory wired to the ballast leads. Color coding of wires is as follows:

PI-1 = One Circuit - 2 Wires: one black, one white

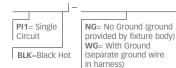
PI-2 = Two Circuits - 3 Wires: one black, one blue, one white

PI-3 = Three Circuits - 4 wires: one black, one blue, one red, one white

When ordering the PI2/PI3 System it is necessary to specify the number of fixtures required for each circuit. All wiring to external feeds, using cord or cord & plug, are responsibility of installing licensed contractor. Cord and cord & plug sets must be ordered separately if PI option is chosen.

PI1 - Single Circuit Plug-In

SAMPLE NUMBER: PI1BLK-WG



For complete product data, reference the Fluorescent Specification binder. Specifications & dimensions subject to change without notice. Consult your Cooper Lighting Representative for availability and ordering information.

P12 - Two Circuit Plug-In SAMPLE NUMBER: P12BLK-WG

Leave Blank=Single

/WHT=White Neutral

/GRY=Gray Neutral

PI2= TWO Circuit Leave Blank=Single Neutral 2NEU=Two Neutrals BLK=Black Hot BLU=Blue Hot provided by fixture body)

NG= No Ground (ground provided by fixture body) WG= With Ground (separate ground wire in harness)

PI3 - Three Circuit Plug-In

