
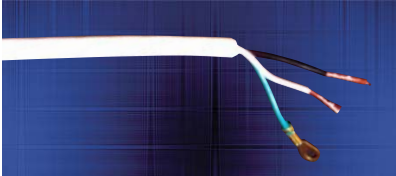



POWER CONNECTIONS	DESIGNATION	DESCRIPTION
Modular Cord & Plug 	MPC3 =3' Modular Power Cord & Plug (specify voltage for plug)	Connect directly to F-Bay or Modular Motion Sensor with a 3', 6', 9', 12' or 15' long modular cord & plug set w/NEMA 15 amp twist lock plug.
	MPC6 =6' Modular Power Cord & Plug (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)	
Modular Cord 	MC3 =3' 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.
	MC6 =6' Cord	
	MC9 =9' Cord	
	MC12 =12' Cord	
	MC15 =15' Cord	

POWER CONNECTIONS	DESIGNATION	DESCRIPTION
MWS 	MWS = Modular Wiring System	<p>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.</p> <p>With MWS, branch circuit wiring can be installed in minutes instead of hours reducing labor by 80%.</p>
	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.