

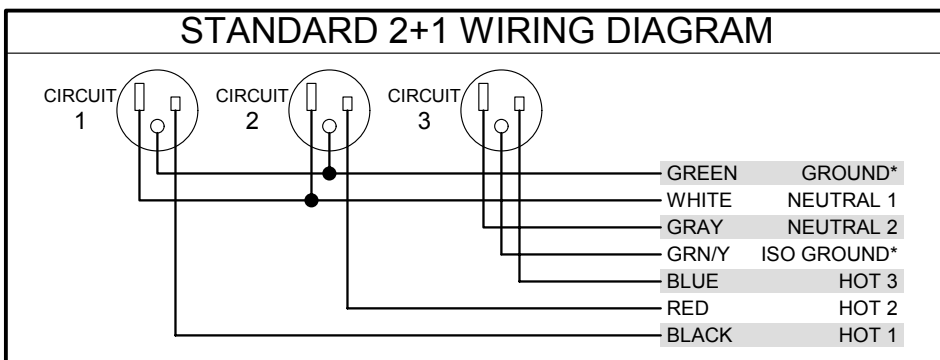
HARDWIRED STARTER POWER FEEDS	
ECFS,LC	DIMENSIONS
Model #	"A"
ESPF-84	84"
ECPF-144	144"

POWER MODULES	
ECFS,LC	# OF OUTLETS
Model #	
EPM	1 TO 3
EPM-DS	1 TO 6
NOTE: POWER MODELS COME WITH A POWER MODULE HOLDERS	

INTERCONNECTING CABLES	
ECFS,LC	DIMENSIONS
Model #	"B"
EIC-S11	11"
EIC-S14	14"
EICS17	17"
EIC-S20	20"
EIC-S23	23"
EIC-S26	26"
EIC-S29	29"
EIC-S32	32"
EIC-S35	35"
EIC-S38	38"
EIC-L41	41"
EIC-L44	44"
EIC-L47	47"
EIC-L50	50"
EIC-L53	53"
EIC-L56	56"
EIC-L59	59"
EIC-L62	62"
EIC-L65	65"
EIC-L71	71"
EIC-L74	74"

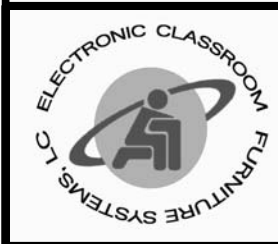
PLUG-IN STARTER POWER FEEDS	
ECFS,LC	DIMENSIONS
Model #	"A"
ESPF-P1-15	72"
ESPF-P1-20	72"

SIMPLEX RECPTACLES	
ECFS,LC	POWER FEED
Model #	
ES-1	BOTH
ES-2	HARDWIRED
ES-3	HARDWIRED



SPECIFICATIONS

The system incorporates Hardwired Starter Power Feeds, Power Modules, Simplex Receptacles and Interconnecting Cables. The Hardwired System is UL recognized, under UL Standard 1286. The Hardwired System is a 20 amp system allowing the use of 2 utility circuits share a neutral and ground 3rd circuit has dedicated, shielded/isolated, hot, neutral and ground. Under NEC recommendations, 39 Simplexes may be used per circuit, with a total of 117 available Simplexes if all 3 circuits are used, per single power entry. Power is routed through extremely flexible metal conduit, which makes traversing sharp corners easy. The Power Module Holder is used to suspend the Power Module in the Raceway permitting room for plugs without interfering with communication wiring. The Power Module Holder is constructed of painted 18 gauge CRS, formed to shape with strategically located holes for mounting the Power Modules. Hardwired Starter Power Feeds to be hardwired by licensed electrician provide by end user.



7 WIRE 3 CIRCUIT ELECTRICAL SYSTEM

1-800-766-3237 info@electronicclassroom.com

THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND IS THE PROPERTY OF ELECTRONIC CLASSROOM FURNITURE SYSTEMS, LC (800) 766-3237 (307) 683-2426 FAX

