

Construction Electrical Productions

"S" Series GFCI protected

"S" series boxes provide the contractor with a practical means of distributing power, as well as maintaining GFCI protection throughout the jobsite. Each 120 volt circuit is individually protected with a standard snap-in type GFCI 20 amp breaker. All "S" series boxes are approved by the City of Los Angeles Electrical Testing Laboratory for outdoor use.



CEP#
6506S

CEP #	Rating	Power Inlet	Power Outlet	Receptacles Qty	Type	GFI	Overload Protected	Weight
6506-S	U.L. Listed 50 Amp 125/250 Volt	CS6375	CS6369	6	L5-20R	Yes	Yes	26

*U designates straight blade 20A 125V receptacles.

SPECIFICATIONS

Input current: 50 amp 1 phase 125/250 volt A.C. 3 pole 4 wire. Trip Level: 4-6 milliamps. Trip Time: Less than .025 seconds nominal. Chassis: 16 gauge steel. Top: 14 gauge steel. Legs: 10 gauge steel. Finish: 3 mils U.L. listed polyester powder coat. Dimensions: W=14.5" L=18" H=11".

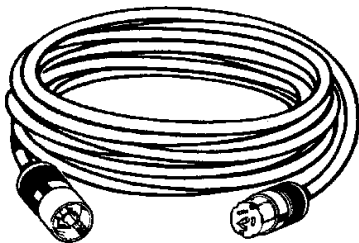
Wiring Devices

TOOLS & EQUIPMENT

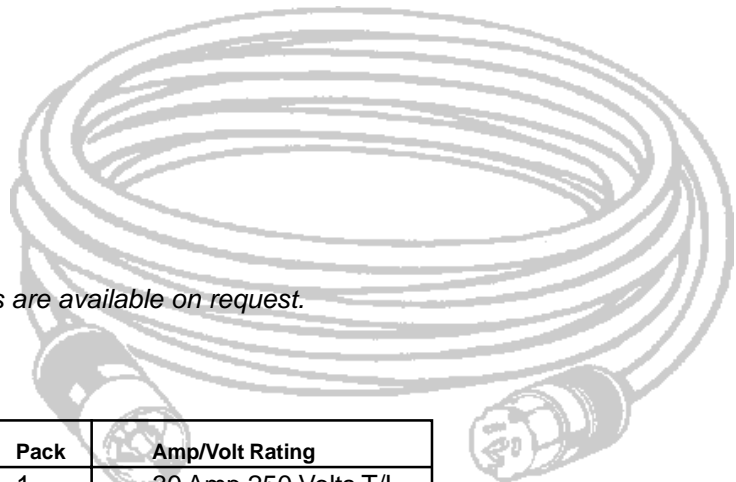


Female Connector	U.L. Listed
CEP# 205C	125/250 Volt
Male Plug	125/250 Volt
CEP# 205P	

Temp Power Cord



*Weather Resistant Boots are available on request.



Rubber Grade Cords

CEP #	Leighth	Gauge	Type	NEMA	Pack	Amp/Volt Rating
1030	100	10/3	SOW	L6-30	1	30 Amp 250 Volts T/L
1035	50	10/3	SOW	L6-30	1	30 Amp 250 Volts T/L
1230	100	12/3	SOW	L5-20	1	20 Amp 125 Volts T/L

Note: The above cordsets have Bryant specification grade plugs and connectors.