Mini-Change® Receptacles

Receptacles

#18 AWG PVC 12-inch leads - auto color code – epoxy potted Straight male & female Low-resistance contact design with gold/palladium nickel plating

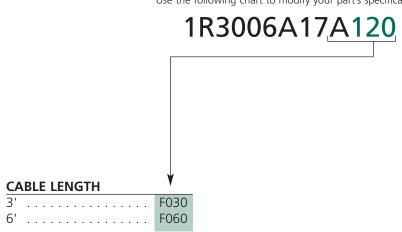
	3P	4P	5P
MALE FACE VIEW	2——————————————————————————————————————	2 3	1 5 2 4
COLOR CODE	1- green-gnd 2- red w/ black trace 3- red w/ white trace	1- red w/ black trace 3- red 2- red w/ white trace 4- green-gnd	1- red w/ white trace 4- red w/ yellow trace 2- red 5- red w/ black trace 3- green-gnd
VOLTAGE	300V AC/DC	300V AC/DC	300V AC/DC
CURRENT	10A	7A	5.6A
CONDUCTOR	#18-3	#18-4	#18-5

MALE	FIG	RECEPTACLES WITH #18 AWG PVC LEADS 12 INCHES LONG		
STRAIGHT	1	1R3006A17A120	1R4006A17A120	1R5006A17A120
FEMALE	FIG	RECEPTACLES WITH #18 AWG PVC LEADS 12 INCHES LONG		
STRAIGHT	2	1R3004A17A120	1R4004A17A120	1R5004A17A120

PART NO.	ACCESSORIES	
5601	Locknut 1/2"-14NPT, zinc plated steel	
5611	Gasket, black neoprene	

CATALOG OPTIONS

Use the following chart to modify your part's specifications





Specifications



MECHANICAL

SHELL:

ZINC DIECAST W/ BLACK EPOXY COAT, OPTIONAL STAINLESS STEEL

TYPE 303

INSERT: PVC - UL STD 94 - V0 CONDUCTORS:

#18 AWG, PVC INSULATION OVER 16 X #30 COPPER STRANDING, 300V, UL

STYLE 1061, CSA AWM SR

ELECTRICAL

VOLTAGE RATING: AMPERAGE:

300 V AC/DC 3P - 10A 4P - 7A 5P - 5.6A

ENVIRONMENTAL

PROTECTION: AMBIENT OPERATING TEMP: CERTIFICATIONS

IP 68, NEMA 6P

-4° TO 176° F (-20° TO 80° C)

UL RECOGNIZED, FILE NO. E46237 UL: CSA: CSA CERTIFIED, FILE NO. LR6837

RECEPTACLE DIMENSIONS

