

Power Outlets - Surface



<p>(2) 10-50R 5-20R2</p> <p>A U002C</p>	<p>(2) 14-50R 5-20R2GFCI</p> <p>B U004CTL010</p>	<p>(2) 14-50R 5-20R2</p> <p>C U004F</p>	<p>5-20R2</p> <p>D U010</p>	<p>5-20R2</p> <p>E U010C</p>	<p>5-20R2</p> <p>F U010F</p>
<p>5-20R2</p> <p>G U010H</p>	<p>5-20R2GFCI</p> <p>H U010010</p>	<p>(2) 5-20R2</p> <p>I U011</p>	<p>(2) 5-20R2</p> <p>J U011F</p>	<p>(2) 5-20R2GFCI</p> <p>K U011010/U012010</p>	<p>R32U</p> <p>L U013</p>

Temp Power / Power Outlets

Surface - Unmetered

FIG.	UL	MODEL NUMBER	RECEPTACLES	CIRCUIT PROTECTION	AMP	VOLTS	WIRE RANGE*	CABINET SIZE	HUB OPENING	LOAD & NEUTRAL BAR	UNIT WT.	STD. PKG.
A	N	U002C	(2) 10 50R 5 20R2	(2) CB250 CB120	100	120/240	U	14 X 21	Y	LC55N1	31	1
B	Y	U004CTL010	(2) 14 50R 5 20R2GFC	(2) CB250 CB120	120	120/240	U	9 X 17	Y	LC55N1T	17	1
C	Y	U004F	(2) 14 50R 5 20R2	F 2	120	120/240	U	14 X 21	Y	FR64X2	30	1
D	Y	U010	5 20R2		20	120	E	5 X 7	Y		4 5	4
E	Y	U010C	5 20R2	CB120	20	120/240	B	6 X 9	Y	LC31N3	7	4
F	Y	U010F	5 20R2	F 2	20	120	E	5 X 7	Y		4 5	4
G	Y	U010H	5 20R2	F 2 SP SW TC	20	120	E	5 X 7	Y		5	4
H	Y	U010010	5 20R2GFC		20	120	E	5 X 7	Y		4 5	4
I	Y	U011	(2) 5 20R2		20	120	E	5 X 7	Y		4 5	4
J	Y	U011F	(2) 5 20R2	(2) F 2	20	120/240	E	6 X 9	Y		9	4
K	Y	U011010	(2) 5 20R2GFC		20	120	E	5 X 7	Y		4 5	4
K	Y	U012010	(2) 5 20R2GFC		20	120	J	5 X 7	N		4 5	4
L	Y	U013	R32U		30	120	F	5 X 7	Y		4 5	4

* Wire Range Table on pages 54-55