

Daisy Chain Plug Whip Specifications



Quantity of Daisy Chained RGC Fixtures Allowed on a 20A Breaker								
MODEL	System Watts	120V	208V	220V	240V	277V	347V	480V
RGC 4A	320	6	10	10	12	13	17	24
RGC 4B	400	4	8	8	9	11	13	19
RGC 8A	640	2	5	5	5	6	8	11
RGC 8B	800	2	4	4	4	5	6	9

Quantity of Daisy Chained RPG Fixtures Allowed on a 20A Breaker							
MODEL	System Watts	120V	208V	220V	240V	277V	347V
RPG-300	300	7	12	14	16	20	28
RPG-600	600	3	6	7	8	10	14
RPG-1200	1200	1	3	3	4	5	7

Quantity of Daisy Chained RPL Fixtures Allowed on a 20A Breaker								
MODEL	System Watts	120V	208V	220V	240V	277V	347V	480V
RPL - 3	450	4	7	7	8	9	12	17
RPL - 4	640	2	5	5	5	6	8	11
RPL - 6	900	2	4	4	5	6	7	10
RPL - 8	1200	1	3	3	3	4	5	7

Quantity of Daisy Chained RPD Fixtures Allowed on a 20A Breaker								
MODEL	System Watts	120V	208V	220V	240V	277V	347V	480V
RPD-2	300	8	13	14	15	18	22	30
RPD-4	600	3	5	6	7	9	11	15
RPD-6	900	2	4	4	5	6	7	10
RPD-8	1200	1	3	3	3	4	5	7

Ordering Information

MODEL	CORD	PLUG OPTIONS
DCHN-PW Daisy Chain Plug Whip	5 CD 5' cord 10CD 10' cord 15CD 15' cord	N5 110-120V Plug NEMA 5-15P N6 220-240V Plug NEMA 6-15P NL7 277V Plug NEMA L7-15P NL24 347V Plug NEMA L24-20P NL8 480V Plug NEMA L8-20P NP No Plug Plug Ready Whip

Please see the chart above that corresponds to your fixture selection in order to properly choose how many you can daisy chain together of each SKU #. Once your daisy chain layout is configured, choose the appropriate amount of Daisy Chain Plug Whips that will go from your last fixture in the daisy chain line to the outlet.