Catalog Number	High SCCR Ratings Conditions [1]								SCCR [2]	
	Suitable Conductors [3] kcmil/AWG Copper wire		Overcurrent Protection [4] Fuse Required Class/Max Amp Rating						SCCR, RMS Sym A	Volts Max
	Line	Load	J	T	RK1	RK5	G	CC		
1492-PDL3111	2/0 - #6	2/0 - #6	200	200	200	100	60	30	100,000	600
1492-PDL3141	2/0 - #6	#4 - #14	200	200	200	100	60	30	100,000	600
1492-PDL3161	2/0 - #6	#4 - #14	200	200	200	100	60	30	100,000	600
1492-PDL31S1	2/0 - #6	2/0 - #6	200	200	200	100	60	30	100,000	600
	#8 - #10	#8 - #10	100	100	100	30	60	30		600
1492-PDL3163	400 kcmil - 3/0	#2 - #8	400	400	400	200	60	30	100,000	600
	2/0 - #6	#2 - #14	200	200	200	100	60	30		600
1492-PDL3194	600 kcmil - 3/0	1/0 - #8	600	600	400	200	60	30	100,000	600
	2/0 - 2	#4 -#8	200	200	200	100	60	30		600
1492-PDL31124	600 kcmil - 3/0	#4 - #8	600	600	400	200	60	30	100,000	600
	2/0 - #2	#4 - #14	200	200	200	100	60	30		600

Catalog Number	High SCCR Ratings Conditions [1]					SCCR [2]	
	Suitable Conductors [3] kcmil/AWG Copper wire		Overcurrent Protection [4] Maximum Ampacity of Circuit Breaker Allen-Bradley Circuit Breaker Bulletin 140U- [5]			SCCR RMS Sym A	Volts Max
	Line	Load	H6X3 or H0X3	J6X3 or J0X3	K6X3		
1492-PDL3141	2/0 - #4	#4 - #8	----	250	----	50,000	480
	1/0 -# 6	#4 - #10	125	----	----	50,000	480
1492-PDL3161	2/0 - #4	#4 - #8	----	250	----	35,000	480
	2/0 - 6	#4 - #12	125	----	----	50,000	480
1492-PDL3163	400 kcmil - #3	#2 - #3	----	----	400	35,000	480
	350 kcmil - #4	#2 - #8	----	250	----	50,000	480
1492-PDL3194	600 kcmil- #2	1/0 - #4	----	----	400	35,000	480
	350 kcmil - #2	1/0 - #8	----	250	----	50,000	480
1492-PDL31124	600 kcmil- #2	#4	----	----	400	30,000	480
	350 kcmil - #2	#4 - #8	----	250	----	50,000	480

(1) **Short-circuit Current Rating (SCCR) Conditions** — Terminal blocks are considered suitable for use on a circuit capable of delivering not more than the stated SCCR at the maximum voltage specified when protected by the max ampere and Class of overcurrent protective device noted. Short-circuit current ratings may be marked on the terminal block or on instructions provided with the terminal block. Short-circuit current ratings have been determined based on the terminal block's use within the minimum enclosure sizes as specified in Condition of Acceptability.

(2) **Short-circuit Current Rating,** when noted additional conditions are provided. When larger overcurrent protection device of type, or wire of different size is used, the Power Terminal block has a 10,000 amp withstand rating.
Note: The **rated** wire range of terminals may exceed the **restrictive** wire range used to provided higher SCCR

(3) **Size Range of Line and Load** conductors suitable to maintain noted SCCR

(4) **Maximum Size** of Line side overcurrent protection to provide noted SCCR

(5) **Catalog number** is incomplete. Example: 140U-H2C3-*xnn* Refer to Bulletin 140U documentation for complete catalog number.