



Technical Drawing Unit: mm



## Description:

Rated voltage up to 660V (50/60Hz)  
Rated current: Series is rated up to 95A  
Comply with IEC60947-4-1/ CE

**Application:** Suitable for making, breaking and frequently starting AC motors. Combined with the auxiliary contact block, time delay & machine-interlocking device, it becomes the delay contactor, mechanical interlocking contactor and star-delta starter. With a thermal relay, it combines into the electromagnetic starter.

Code \ Specs	A	B	C	D	E	a	b	Φ
CONT/D0910, 1210	47	76	82	113	133	34/35	50/60	4.5
CONT/D1801, 1810	47	76	87	118	133	34/35	50/60	4.5
CONT/D2510	57	86	95	126	146	40	48	4.5
CONT/D3210	57	86	100	131	151	40	48	4.5

**Code:** CONT/D0910, CONT/D1210, CONT/D1801, CONT/D1810, CONT/D2510, CONT/D3210

**Split Qty:** 1  
**Carton Qty:** 50

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PULSET Pty Ltd ABN. 33 095 649 228 All Correspondence: P.O Box 6644, Wetherill Park BC NSW 2164  
1300 Pulset (785738) P. +61 2 9756 5000 F. +61 2 9756 6192 E. mail@pulset.com W. [www.pulset.com](http://www.pulset.com)

**SYDNEY**    **MELBOURNE**    **ADELAIDE**    **BRISBANE**    **PERTH**    **HOBART**  
02 9756 5000    03 9095 7333    08 7221 2999    07 3166 8222    08 6467 7755    03 6281 2422

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Project \ Code		D0910	D1210	D1801	D1810	D2510	D3210	
Rated working current (A)	AC 3	9	12	18	18	25	32	
	AC 4	3.5	5	7.7	7.7	8.5	12	
Standard power ratings of 3-phase motors 50/60Hz in category AC-3	220/230V	2.2	3	4	4	5.5	7.5	
	380/400V	4	5.5	7.5	7.5	11	15	
	415V	4	5.5	9	9	11	15	
	500V	5.5	7.5	10	10	15	18.5	
	660/690V	5.5	7.5	10	10	15	18.5	
Rated heat current (A)		20	20	32	32	40	50	
Electrical life	AC 3(x10 <sup>4</sup> )	100	100	100	100	100	80	
	AC 4(x10 <sup>4</sup> )	20	20	20	20	20	20	
Mechanical life (x10 <sup>4</sup> )	500V	1000	1000	1000	1000	1000	800	
Number of the contacts		3P+NO					3P+ NC+NO	



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