IEC Contactors and Overload Relays

CONTACTORS

3-vr. warrantv

 DIN rail or panel mount For industrial motor control. Mechanical life: 10 million cycles. 3-pole contactors should be paired with overload relays. 9 to 32A 3-pole contactors have 1NO auxiliary contact. 40 to 95A 3-pole contactors have 1NO/1NC auxiliary contacts. UL and C-UL Listed.

OVERLOAD RELAYS

- Bimetallic
- For 3-phase applications

Compatible with Dayton IEC contactors

Feature continuously readjustable current settings. Have temperature compensation, tripped indicator, test button, stop button, manual and automatic reset button, finger-safe terminals, and 1NO/1NC contacts. UL and C-UL Listed.

AUXILIARY CONTACT BLOCKS

- Front mount
 - Compatible with Dayton **IEC contactors**

Allow for additional indicator lights, signals, or alarms,

Dayton

TIME DELAY AUXILIARY

- **CONTACT BLOCKS**
- Front mount - Compatible with Dayton **IEC** contactors

Timer combines with a contactor to create a time delay contactor.

REPLACEMENT COILS 60 Hz

- Compatible with Dayton **IEC** contactors
- Coil can be changed without replacing the entire block.

			*))				
		Read a	110	August .							
	3	B-Pole	Ov	erload	Т	Time Delay Auxiliary					
	Co	ntactor		Relay		Contact	Block				
	Works	Current	Item	ÍV	Vorks	Current Item					
	with Key	Range	No.	wi	th Key	Range	No.				
	Overload					0.00 to 13.0A	6ECC4				
	A to C	0.10 to 0.16		A		2.0 to 18.0A	6ECC5				
	A to C	0.16 to 0.25				7.0 to 25.0A	6ECC6				
	A to C	0.25 to 0.40		F		23.0 to 32.0A	6EAZ7				
	A to C	0.40 to 0.63			D,E 2	23.0 to 32.0A	6ECC7				
	A to C	0.63 to 1.00				28.0 to 36.0A	6ECC8				
	A to C	1.00 to 1.60				30.0 to 40.0A	6EAZ8				
	A to C	1.60 to 2.50				37.0 to 50.0A	6EAZ9				
	A to C	2.50 to 4.00				8.0 to 65.0A	6ECA0				
	A to C	4.00 to 6.00				5.0 to 70.0A	6ECA1				
	A to C	5.50 to 8.00				63.0 to 80.0A	6ECA2				
	A to C	7.00 to 10.0				30.0 to 93.0A	6ECC9				
		orks	No. of			o. of NC	Item				
		h Key	Aux. Con			Contacts	No.				
			cks, 3 Amps @	240VAC,	1.5 Amps @		05400				
		All	1			1	6EAR9				
		All	2			0	6EAT0 6EAT1				
		All	2			2	6EAT2				
		All	1			3	6EAT3				
		All	4			0	6EAT4				
_		All	0			4	6EAT5				
3		All	3			1	6EAT6				
		to E		Mechanica	Interlock	1	6FZJ1				
	Works			moonamoo	u michock	ON DELAY	OFF DELAY				
	with Key	NC	ontacts NO	Range Time De	of lay	Item No.	Item No.				
_			Contact Blocks								
_	All			10 sec to 3		6EAT7	6EAU0				
	All	1		0 sec to 3		6EAT8	6EAU1				
	All	1		10 sec to 1	80.00 sec	6EAT9	6EAU2				
_	Wor		Encl.			-	Item				
	with I		Туре	Н	W	D	No.				
_	Enclosur	es		7.00 :	4 70 14	E 44 54	05714				
_	A		NEMA 4	7.32 in		5.11 in	6FZJ4				
_	C		NEMA 4	7.32 in		5.11 in	6FZJ5				
_	D E		NEMA 4 NEMA 4	8.48 in 8.48 in		5.31 in 5.31 in	6FZJ6 6FZJ7				
_			NEMA 12	6.37 in		5.51 in	6FZJ2				
_	A		NEMA 12	7.08 in		6.1 in	6FZJ3				
	U	Woi			24V AC	120V AC	240V AC				
		with			em No.	Item No.	Item No.				
-	Renlacen	nent Coils	noy		ciii NU.	nom NU.	nom NO.				
-	Replace	A to	С		6EAU3	6EAU5	6EAU7				
_		7110				05475	05430				

Key	Full Load Amps (Inductive)	Aux. Contact Config.	CHOOSE: wwCoil Volts	HP @ 3-Phase 240V	HP @ 3-Phase 480V	NONREVERSING Item No.	REVERSING Item No.
3-P	ole IEC Mag						
A	9 A	1N0	24 V AC, 120 V AC, 240 V AC	2 hp	5 hp	H2449	
Α	9 A	1N0	24 V AC, 24 V DC, 120 V AC, 240 V AC	2 hp	5 hp	-	H2459
В	12 A	1N0	24 V AC, 120 V AC, 240 V AC	3 hp	7 ½ hp	H2450	-
В	12 A	1N0	24 V AC, 24 V DC, 120 V AC, 240 V AC	3 hp	7 ½ hp	-	H2460
С	18 A	1N0	24 V AC, 120 V AC, 240 V AC	5 hp	10 hp	H2451	_
Ċ	18 A	1N0	24 V AC, 24 V DC, 120 V AC, 240 V AC	5 hp	10 hp	_	H2461
D	25 A	1N0	24 V AC, 120 V AC, 240 V AC	7 ½ hp	15 hp	H2452	_
D	25 A	1N0	24 V AC. 24 V DC. 120 V AC. 240 V AC	7 ½ hp	15 hp	_	H2462
D E F	32 A	1N0	24 V AC, 120 V AC, 240 V AC	10 hp	20 hp	H2453	-
	40 A	1N0/1NC	24 V AC, 120 V AC	10 hp	30 hp	H2454	_
F	32 A	1N0/1NC	24 V DC, 240 V AC	10 hp	30 hp	H2454	
G	50 A	1N0/1NC		15 hp	40 hp	H2455	_
Н	65 A	1N0/1NC	24 V AC. 24 V DC. 120 V AC. 240 V AC	20 hp	50 hp	H2456	_
J	80 A	1NO/1NC	24 V AU, 24 V DU, 120 V AU, 240 V AU	25 hp	60 hp	H2457	_
J K	95 A	1N0/1NC		25 hp	60 hp	H2458	_
4-P	ole (2NO/2N	C) IEC Ma	gnetic Contactor				
A	9 A			_	_	H2463	_
B	12 A	_			_	H2464	_
D	25 A	_	24 V AC, 24 V DC, 120 V AC, 240 V AC		_	H2465	_
F	40 A	_		_	_	H2466	_
Ġ	50 A	_		_	_	H2467	

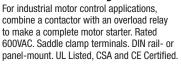
3. Pole IEC Magnetic Contactor A 9. A 1N0/1NC 24 V AC, 24 V DC, 112 V AC, 208 V AC, 240 V AC, 480 V AC 2 hp 5 hp — G3478 A 9.A 1N0/1NC 24 V AC, 24 V DC, 112 V AC, 208 V AC, 240 V AC, 480 V AC 2 hp 5 hp — G3478 B 12.A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 3 hp 7 ½ hp G3479 — B 12.A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 3 hp 7 ½ hp G3480 G3488 D 25.A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp C3480 — G3489 — B 32.A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp 20 hp — G3489 — C 3.2 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp 20 hp — G3489 — E 32.A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 20 hp — G3490 * — — G3490 * — — G3490 — — G3490 * — <t< th=""><th></th><th>Full Load Amps (Inductive)</th><th></th><th>tact fig.</th><th></th><th></th><th></th><th>►CHO Coil \</th><th></th><th></th><th></th><th>HP @ 3-Phase 240V</th><th>HP @ 3-Phas 480V</th><th></th><th></th><th>REVERS Item No.</th><th>ING</th></t<>		Full Load Amps (Inductive)		tact fig.				►CHO Coil \				HP @ 3-Phase 240V	HP @ 3-Phas 480V			REVERS Item No.	ING
A 9.A 1N0/1NC 24 V AC, 24 V DC, 115 V AC, 120 V AC, 240 V AC, 480 V AC 2 hp 5 hp — G3476 B 12.A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 3 hp 7 ½ hp — G3487 C 18.A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 480 V AC 3 hp 7 ½ hp — G3480 G3480 G3480 G3480 G3480 G3480 G3480 — G3481 — G3481 — G3481 — G3481 — G3481 — G3480 G3480 G3480 G3480 G3480 G3480 G3480 — G3481 — G3481 — G3481 — G3481 — G3481 — G3481 — G3480 G3480 G3480 G3482 — G3482 — G3482 — G3480 A INO/INC 24 V AC, 24 V DC, 120 V AC, 240 V AC 480 V AC 10 hp 20 hp — G3490 * _ G3490 * _ G3490 * _ G3490 * _ D2 hp M0/INC AV	3-Pol	e IEC Magne	etic Co	ontact	or												
B 12 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 3 hp 7 ½ hp G3487 * C 18 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 3 hp 7 ½ hp G3481 G3487 * C 18 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 5 hp 10 hp G3481 G3481 D 25 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 7 ½ hp 15 hp G3482 G3489 * E 32 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 10 hp 20 hp G3490 * G3490 * E 32 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp 20 hp G3490 * G 50 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp G3477 G3490 * H 65 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 15 hp 40 hp G3477 J 80 A 1N0/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 40 hp <			1NO/	'1NC 2	24 V AC,	24 V DC	, 120 \	/ AC, 2	08 V AC	240 V AC	480 V AC	2 hp	5 hp	G34	78	—	
B 12 A 1NO/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC, 480 V AC 3 hp 7 ½ hp 5 hp			1N0/	'1NC 2	24 V AC,	24 V DC	, 115 \	/ AC, 1	20 V AC	240 V AC	480 V AC	2 hp	5 hp	-	•	G3486	
D 25 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 7 ½ hp 15 hp — G3489 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp 20 hp — G3480 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 20 hp — G3490 * F 40 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 30 hp G3475 — G 50 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp G3475 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 200 V AC, 240 V AC, 480 V AC 10 hp G3476 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3476 — L 150 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3483 — K 115 A 110/1NC Works Works Works Works Works No No No No No No No No No	В											3 hp	7 ½ h	G34	79	-	
D 25 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 7 ½ hp 15 hp — G3489 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp 20 hp — G3480 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 20 hp — G3490 * F 40 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 30 hp G3475 — G 50 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp G3475 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 200 V AC, 240 V AC, 480 V AC 10 hp G3476 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3476 — L 150 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3483 — K 115 A 110/1NC Works Works Works Works Works No No No No No No No No No	В				24 V	/ AC, 24	V DC,	120 V	AC, 240	V AC, 480	V AC	3 hp	7 ½ h) —			*
D 25 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 7 ½ hp 15 hp — G3489 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp 20 hp — G3480 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 20 hp — G3490 * F 40 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 30 hp G3475 — G 50 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp G3475 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 200 V AC, 240 V AC, 480 V AC 10 hp G3476 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3476 — L 150 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3483 — K 115 A 110/1NC Works Works Works Works Works No No No No No No No No No	С	18 A	1NO/	1NC /			1001		00 1/ 10	040 1/ 40	490 1/ 40	5 hp	10 hp	G34	80	G3488	
D 25 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 7 ½ hp 15 hp — G3489 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp 20 hp — G3480 * E 32 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 20 hp — G3490 * F 40 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC 10 hp 30 hp G3475 — G 50 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC 10 hp G3475 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 200 V AC, 240 V AC, 480 V AC 10 hp G3476 — J 80 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3476 — L 150 A 110/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 40 hp G3483 — K 115 A 110/1NC Works Works Works Works Works No No No No No No No No No	D	25 A	1NO/	1NC 4	24 V AG,	24 V DU	, 120 \	AG, 2	00 V AU	240 V AU	460 V AG	7 ½ hp	15 hp	G34	81	_	
G 50 A 11NO/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC, 480 V AC 15 hp 40 hp 63476 H 65 A 11NO/1NC 20 hp 63477 20 hp 63477 J 80 A 1NO/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 30 hp 60 hp 63473	D	25 A	1NO/	1NC	24 V	/ AC. 24	V DC.	120 V	AC. 240	V AC. 480	V AC	7 ½ hp	15 hp	-	•	G3489	*
G 50 A 11NO/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC, 480 V AC 15 hp 40 hp 63476 H 65 A 11NO/1NC 20 hp 63477 20 hp 63477 J 80 A 1NO/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 30 hp 60 hp 63473	E	32 A	1N0/	INC 2	24 V AC,	24 V DC	, 120 \	AC, 2	08 V AC	240 V AC.	480 V AC	10 hp	20 hp	G34	82	_	
G 50 A 11NO/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC, 480 V AC 15 hp 40 hp 63476 H 65 A 11NO/1NC 20 hp 63477 20 hp 63477 J 80 A 1NO/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 30 hp 60 hp 63473	E	32 A			- /	24 V A	Ć. 24 V	DC. 1	20 V AC	240 V AC						G3490	*
G 50 A 11NO/1NC 24 V AC, 24 V DC, 120 V AC, 240 V AC, 480 V AC, 480 V AC 15 hp 40 hp 63476 H 65 A 11NO/1NC 20 hp 63477 20 hp 63477 J 80 A 1NO/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC 30 hp 60 hp 63473	E	32	1NO/	1NC			- /							_		G3490	*
H 65 A 1N0/1NC 20 hp 40 hp G3487	F	40 A	1N0/	1NC								10 hp	30 hp	G34	75	_	
H 65 A 1N0/1NC 20 hp 40 hp G3487	G	50 A	1NO/	INC :	24 V AC.	24 V DC	. 120 \	AC. 2	00 V AC	240 V AC	480 V AC	15 hp	40 hr	G34	76	—	
J 80 A 1100/1NC 30 hp 60 hp 63483					,		,	, _				20 hp				_	
K 115 A 1100/1NC 24 V AC, 24 V DC, 120 V AC, 208 V AC, 240 V AC, 480 V AC, 400 hp 75 hp 63484			1N0/	1NC								30 hp	60 hr			—	
L 150 A 1NO/1NC 50 hp 100 hp G3485 — Works with Key EC Style Overload Relay A to E No. Works with Key A to E Morks With Key A to E Morks No. Works With Key A to E Works No. Works With Key A to E Works No. Works With Key A to E Works No. With Key A to E Current A to E Mir. Item No. Key Key A to E Range A to E Model No. No. Key A to E Sta45 F to H 30.0 to 0.0A A to E F to H 30.0 to 0.0A A to E Current A to E Mir. Item No. Key Range Model No. Key Range Model No. Key Range Model No. No. Key Range Model No. No. Key Range Model No. No. Key Range Model No. No. Key Range Model No. No. No. No. Key Range Key Range Key Range Key Range Key Range Key Range Key Range Key Range Key Range Key Range Key Range R	K	115 A	1NO/	INC :	24 V AC.	24 V DC	. 120 \	AC. 2	08 V AC	240 V AC	480 V AC				84	—	
Works with Current Rey E Mir. Range Style Overload Relay Item No. Works with Key Works Range Range Range Nodel Works No. Works with No. Works with No. Works with No. IEC Style Overload Relay A to E 4.00 to 5.004 RD10 3EA45 Fto H 30.0 to 40.0A RD123 6KYC6 A to E 0.10 to 0.164 LRD01 3EA37 A to E 5.50 to 8.00A RD12 3EA45 Fto H 30.0 to 50.0A LRD330 6KYC6 A to E 0.16 to 0.25A LRD03 3EA37 A to E 7.00 to 10.0A RD14 3DY99 H 48.0 to 65.0A LRD350 6KYC6 A to E 0.25 to 0.40A LRD03 3EA38 B to E 9.00 to 13.0A LRD16 3EA10 J 55.0 to 70.0A LRD365 6KYC6 A to E 0.63 to 1.00A LRD03 3EA31 LE 16.0 to 2.36A LRD3361 3DE30 A to E 0.63 to 1.00A LRD63 3EA42 D,E 23.0 to 32.0A LRD32 3EA13 K,L 95.0 to 104A LRD365	- L				,		,	, _					100 h) G34	85	_	
with Key Range IEC Style Overload Relay Item No. with Key Range Ande Current No. Mfr. Key Range No. Item Key Range No. with Key Range No. Current Key Range No. Mfr. Key Range No. Item Key Range No. Mfr. Key Range No. Item No. Model No. No. Key Range No. No. Model No. <t< td=""><td>Work</td><td></td><td></td><td></td><td></td><td>1</td><td>Works</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Work					1	Works										
Key Range Model No. Key Range Model No. IEE Style Øverlaad Relay A to E 4.00 to 6.00 A LRD10 3EA45 F to H 30.0 to 4.0.0A LRD30 6KYC6 A to E 0.10 to 0.16A LRD01 3EA37 A to E 5.50 to 8.00A LRD12 3EA45 F to H 30.0 to 4.0.0A LRD30 6KYC6 A to E 0.10 to 0.16A LRD01 3EA38 A to E 5.50 to 8.00A LRD12 3EA46 G to H 37.0 to 50.0A LRD306 6KYC6 A to E 0.255 to 0.40A LRD03 3EA39 B to E 9.00 to 13.0A LRD16 3EA10 J 55.0 to 70.0A LRD386 6KYC6 A to E 0.40 to 0.53A LRD03 3EA49 C to E 12.0 to 18.0A LRD14 3E410 J 56.0 to 70.0A LRD3865 3DE31 A to E 1.05 to 16.0A LRD05 3EA41 D,E 16.0 to 2.40 LRD22 3EA13 K,L 95.0 to 10.4A LRD4365 2MMY			nt	Mfr	Itor			C	urront	Mfr	Item			urrent	Mfr	Item	
IEC Style Overload Relay A to E 4.00 to \$0.00 L RD10 3EA35 F to H 30.0 to 40.0A L RD340 6KYC6 A to E 0.10 to 0.16A L RD01 3EA37 A to E 5.50 to 8.00A L RD12 3EA45 G to H 37.0 to 50.0A L RD340 6KYC6 A to E 0.16 to 0.25A L RD02 3EA38 A to E 7.00 to 10.0A L RD14 3DY99 H 48.0 to 65.0A L RD350 6KYC7 A to E 0.25 to 0.40A L RD03 3EA38 B to E 9.00 to 13.0A L RD16 3EA10 J 55.0 to 70.0A L RD350 6KYC7 A to E 0.40 to 0.63A L RD03 3EA39 B to E 9.00 to 13.0A L RD16 3EA11 J 55.0 to 70.0A L RD363 3DE31 A to E 0.40 to 0.63A L RD04 3EA41 D.E 16.0 to 24.0A L RD22 3EA11 J 63.0 to 80.0A L RD363 3DE31 A to E 1.60 to 2.50A L RD06 3EA41 D.E 16.0 to 24.0A L RD22 3EA12 K,L 80.0 to 104A L RD4365 2MIMY1 A to E 1.60 to 2.50A L RD07 3EA42 D.E 23.0 to 32.0A L RD33 3EA14 A																	
Ato E 0.10 to 0.16A LR001 3EA37 A to E 5.50 to 8.00A LRD12 3EA46 G to H 37.0 to 50.0A LRD350 6KYC7 Ato E 0.16 to 0.25A LRD02 3EA38 A to E 7.00 to 10.0A LRD14 3DY99 H 48.0 to 65.0A LRD350 6KYC7 Ato E 0.25 to 0.40A LRD03 3EA39 B to E 9.00 to 13.0A LRD16 3EA10 J 55.0 to 70.0A LRD365 6KYC8 A to E 0.25 to 0.40A LRD03 3EA39 B to E 9.00 to 13.0A LRD16 3EA10 J 55.0 to 70.0A LRD365 3DE30 A to E 0.63 to 1.00A LRD05 3EA41 D.E 16.0 to 2.40A LRD22 3EA12 K.L 80.0 to 10.4A LRD365 2MWY1 A to E 1.60 to 2.40A LRD22 3EA13 K.L 95.0 to 120A LRD4367 2MMY2 A to E 1.60 to 2.50A LRD07 3EA42 D.E 23.0 to 32.0A LRD32 3EA14					1 110						364/5		H 301	1 to 40.04			6
A to E 0.16 to 0.25A LRD02 3EA38 A to E 7.00 to 10.0A LRD14 3DY99 H 48.0 to 65.0A LRD365 6KYC8 A to E 0.25 to 0.40A LRD03 3EA39 B to E 9.00 to 13.0A LRD16 3EA10 J 55.0 to 70.0A LRD365 6KYC8 A to E 0.40 to 0.63A LRD04 SEA40 C to E 12.0 to 18.0A LRD21 3EA11 J 55.0 to 70.0A LRD365 3DE30 A to E 0.40 to 0.63A LRD04 SEA40 C to E 12.0 to 18.0A LRD21 3EA11 J 63.0 to 80.0A LRD365 3DE31 A to E 0.60 to 1.60A LRD04 SEA42 D,E 16.0 to 2.40A LRD22 3EA12 K,L 80.0 to 104A LRD4365 2MMY1 A to E 1.60 to 2.50A LRD07 3EA42 D,E 23.0 to 32.0A LRD32 3EA14 A to E 2.50 to 4.00A LRD07 3EA44 F to H 23.0 to 32.0A LRD32 6KYC5					1 3EA												
A to E 0.25 to 0.40A LR003 3EA39 B to E 9.00 to 13.0A LRD16 3EA10 J 55.0 to 70.0A LR03361 3DE30 A to E 0.40 to 0.63A LRD04 3EA40 C to E 12.0 to 18.0A LRD21 3EA11 J 63.0 to 80.0A LRD363 3DE30 A to E 0.63 to 1.00A LRD05 3EA41 D.E 16.0 to 24.0A LRD22 3EA12 K,L 80.0 to 104A LRD363 3DE31 A to E 1.00 to 1.60A LRD05 3EA42 D.E 23.0 to 32.0A LRD32 3EA13 K,L 95.0 to 120A LRD4367 2MMY2 A to E 1.60 to 2.50A LRD07 3EA42 D.E 23.0 to 32.0A LRD32 3EA14 A to E 1.60 to 2.50A LRD07 3EA42 D.E 23.0 to 32.0A LRD35 3EA14 A to E 2.50 to 4.00A LRD08 3EA44 F to H 23.0 to 32.0A LRD32 6KYC5							A to E										
A to E 0.40 to 0.63A LRD04 3EA40 C to E 12.0 to 18.0A LRD21 3EA11 J 63.0 to 80.0A LRD3363 3DE31 A to E 0.63 to 1.00A LRD05 3EA41 D,E 16.0 to 24.0A LRD22 3EA12 K,L 80.0 to 104A LRD4365 2MMY1 A to E 1.00 to 1.60A LRD06 3EA42 D,E 23.0 to 32.0 A LRD32 3EA13 K,L 95.0 to 120A LRD4367 2MMY2 A to E 1.60 to 2.50 to 4.00A LRD07 3EA43 E 30.0 to 38.0A LRD35 3EA13 K,L 95.0 to 120A LRD4367 2MMY2 A to E 1.60 to 2.50 to 4.00A LRD08 3EA44 F to H 23.0 to 32.0A LRD32 3EA14 A to E 2.50 to 4.00A LRD08 3EA44 F to H 23.0 to 32.0A LRD32 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																	
A to E 0.63 to 1.00A LRD05 3EA1 D,E 16.0 to 24.0A LRD22 3EA12 K,L 80.0 to 104A LRD365 21MIY1 A to E 1.00 to 1.60A LRD06 3EA42 D,E 23.0 to 32.0A LRD32 3EA13 K,L 95.0 to 120A LRD4367 21MIY2 A to E 1.60 to 2.50A LRD07 3EA43 E 30.0 to 38.0A LRD35 3EA14 A to E 2.50 to 4.00A LRD08 3EA44 F to H 23.0 to 32.0A LRD323 6KYC5																	
A to E 1.00 to 1.60A LRD06 3EA42 D.E 23.0 to 32.0A LRD32 3EA13 K,L 95.0 to 120A LRD4367 2MMY2 A to E 1.60 to 2.50A LRD07 3EA43 E 30.0 to 38.0A LRD35 3EA14 A to E 2.50 to 4.00A LRD08 3EA44 F to H 23.0 to 32.0A LRD32 6KYC5																	
A to E 1.60 to 2.50A LRD07 3EA43 É 30.0 to 38.0A LRD35 3EA14 A to E 2.50 to 4.00A LRD08 3EA44 F to H 23.0 to 32.0A LRD332 6KYC5																	
A to E 2.50 to 4.00A LRD08 3EA44 F to H 23.0 to 32.0A LRD332 6KYC5							D,E	20.0	to 32.0/			N,	L 90.	J 10 120A	LIND4307	Z IVI IVI I	<u> </u>
	A 10 I	2.50 10 4	.00A	LNUU	O JEA4	14		23.0	10 32.0/	1 LNU332	04103			,			

			For I		Mfr. Iodel	ltem No.	1-pha Adjust						
	ICININAI DIUCK												
		D7B106		2UWY3	manu								
	Overload Relay Mounting Kit											side o	
Square	D Overload	l Relay Seri	es LRD3,	LR3D3 aı	nd LR2D35			LA7	7D3064		2UWY4	3100 0	
Works with	No. of NO Aux.	No. of NC Aux.	Mfr.	Item	Works with	No. of NO Aux.	No. of NC Aux.	Mfr.	Item	Works with	Contacts Contac	ts Ra	
Kev	Contacts		Model	No.	Kev	Contacts	Contacts	Model	No.	Kev	NC NO	Tim	
Auxilia	ry Contact	Blocks, Fro	ont Mount	ing	All	2	0	LADN20	3DB60	Time I	Delay Auxiliary C	ontact Bloc	
All	2	2	LADN22	3DB62	All	0	2	LADN02	3DB61	All	1 1	0.10 sec	
All	1	3	LADN13	3DB63	J	1	0	LADN10	3DB57	All	1 1	0.10 sec	
All	4	0	LADN40	3DB64	J	0	1	LADN01	3DB58	All	1 1	10.00 sec	
All	0	4	LADN04	3DB65	Auxiliary Contact E 1 Max. 9-32A, 2 Ma		Mounting,			Wo	orks with Kev	24VAC Item No.	
All	3	1	LADN31	3DB66	All (AC Coils Only)	1	1	LAD8N11	3DB68		cement Coils		
All	1	1	LADN11	3DB59	All (AC Coils Only)	2	0	LAD8N20	3DB69		3, C, D, and E	3DB96	
* Not av	* Not available with 208VAC coil.										J	3DE10	



Contactors and Overload Relavs

6EAU4



CONTACTORS

120VAC

Item No.

3DB97 3DE11

D,E F to k

Inclined wire guides and captive screws. 60/50 Hz coil. IP20 touch-safe with removable terminal cover.

OVERLOAD RELAYS

0 -..... **.**...

208VAC

Item No.

2MMY5

	For 3-phase appl	ications. B	imeta	allic	
	elements. Class 1	10 trip cha	racte	ristics	with
ltem No.	1-phase sensitivi Adjustable currer				
2UWY3	manual/auto rese	et, test trip	. Μοι	int to u	nder-
2UWY4	side of contactor.				
		ON DEL	AY	OFF	DELAY
s Contacts			em	Mfr.	Item
NO	Time Delay		0.	Model	No.
xiliary Coı	ntact Blocks, Front Mo				
1	0.10 sec to 3.00 sec	LADTO 3D	B73	LADR0	3DB77
1	0.10 sec to 30.00 sec		B74	LADR2	3DB78
1	10.00 sec to 180.00 sec	LADT4 3D	B75	LADR4	3DB79
	24VAC 120VAC	208VAC	240	VAC	480VAC

ELECTRICAL **Contactors & Overload Relays**

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480VAC

Item No.

3DB99 2MMY4

240VAC

Item No.

3DB98 3DE12

6EAZ6 6EAU8

6EAZ5 6EAU6