



Authorized Distributor

Industrial Products



ORDERS MUST REFERENCE PROMO CODE: **SPRING INTO SUMMER**
 VALID FROM MAY 1ST 2011 TO SEPT. 30TH, 2011.
 ALL PRICES ARE CUSTOMER NET

SIEMENS CANADA LTD. 1550 APPLEBY LINE
 BURLINGTON, ON L7L 6X7 1-888-303-3353
 VISIT WEBSITE BELOW FOR FURTHER INFORMATION

3RA6 COMPACT MOTOR STARTER



- FOR ACROSS THE LINE MOTOR STARTING OR STOPPING
- INTEGRAL AUXILIARY CONTACTS
- MANUAL OR AUTOMATIC RESET SETTING
- CLASS 10 OR CLASS 20 SETTING
- TYPE E (SELF-PROTECTING) COMBINATION MOTOR CONTROLLER
- INTEGRAL SHORT CIRCUIT AND ELECTRONIC OVERFLOW PROTECTION
- LED INDICATORS. FOR ON (FEEDBACK ON MAINS) AND CONTROL SIGNAL ON COIL
- SELF PROTECTING: MANUAL MOTOR CONTROLLER AND REMOTE OPERATING

	DESCRIPTION			PART NUMBER	NET
	230V	480V	600V		
1 - 4 A	3 / 4	2	3	3RA6120-1C**2	\$126
3 - 12 A	3	7.5	10	3RA6120-1D**2	\$132
8 - 32 A	10	20	30 ¹⁾	3RA6120-1E**2	\$194

¹⁾ HP RATING FOR MANUAL STARTER ONLY. NOT APPLICABLE TO TYPE E.

FOR CONTROL SUPPLY VOLTAGE REPLACE ** WITH: **B3** FOR 24V AC/DC OR **P3** FOR 110- 240V AC/DC

SIRIUS 3RA68 THREE-PHASE INFEEED SYSTEMS

- CAN HANDLE UP TO 18 FULL VOLTAGE NON-REVERSING 3RA6 COMPACT STARTERS
- SAVE MORE THAN 50% IN ASSEMBLY TIME WITHOUT THE USE OF TOOLS
- REDUCE THE USUAL DOWNTIMES FOR MAINTENANCE WORK DURING THE PLANT'S OPERATING PHASE
- SUITABLE FOR GROUP INSTALLATION UP TO 100 AMP (ON THE MAIN FEEDER)

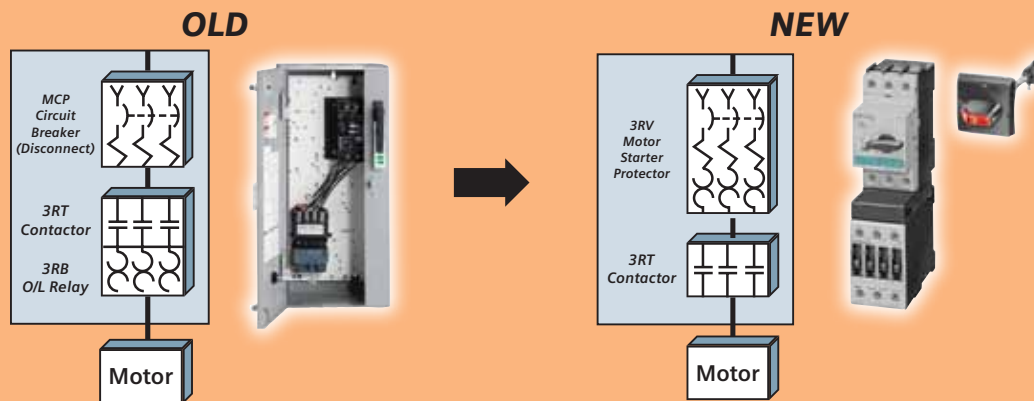
DESCRIPTION	PART NUMBER	NET
MAIN MODULE, SCREW TYPE CONNECTION, 4-2 AWG MAIN CONNECTION WIRE GAGE	3RA6812-8AB	\$72
MAIN MODULE, SCREW TYPE CONNECTION, 2/0 AWG MAIN CONNECTION WIRE GAGE	3RA6813-8AB	\$90
2-SOCKET EXPANSION MODULES, SCREW TYPE CONNECTION, UPTO 63 AMP	3RA6822-0AB	\$38
3-SOCKET EXPANSION MODULES, SCREW TYPE CONNECTION, UPTO 63 AMP	3RA6823-0AB	\$52
PE INFEEED 2 AWG SREW TYPE CONNECTION	3RA6860-6AB	\$10
PE TAP-OFFS 10-8 AWG SREW TYPE CONNECTION	3RA6870-4AB	\$6
PE EXPANSION PLUGS	3RA6890-0EA	\$5

NOTE: FOR USE WITH THE INFEEED SYSTEM, CHANGE THE LAST DIGIT OF THE 3RA6120-1 PART NUMBER TO 3. EXAMPLE: 3RA6120-1CP33

Did you know...

TYPE E COMBINATION STARTER

THE NEW, **SPACESAVING** AND **INEXPENSIVE** WAY OF MAKING A COMBINATION STARTER CONSISTS OF AMALGAMATING A MOTOR STARTER PROTECTOR AND A CONTACTOR ALL TOGETHER IN AN ENCLOSURE WITH AN INTERLOCKING DOOR MECHANISM. IT IS CALLED A TYPE E, SELF-PROTECTING COMBINATION MOTOR CONTROLLER. BY COMBINING THESE MECHANISMS, YOU MAY **SAVE UP TO 45%** IN SPACE, WHICH RESULTS IN COST SAVINGS AS WELL.



Build the Better Box

Spring into Summer Specials 2011

For catalogs and further industrial control information visit: www.siemens.ca/industrialcontrols
 To find a local participating distributor visit: www.siemens.ca/specialoffer/distributors





- CSA 22.2 NO. 5-02 BRANCH CIRCUIT PROTECTION
 - UL489 APPROVED 5SJ MINIATURE BRANCH BREAKERS
- * MORE POLES AND HIGHER AMPERAGE AVAILABLE UPON PRICING REQUEST

5SJ BREAKER

DESCRIPTION	PART NUMBER	NET	PART NUMBER	NET
1 pole*	240V		480Y/277V	
1A	5SJ41017HG41	\$ 15.00	5SJ41017HG42	\$17
2A	5SJ41027HG41	\$ 15.00	5SJ41027HG42	\$17
5A	5SJ41117HG41	\$ 15.00	5SJ41117HG42	\$17
10A	5SJ41107HG41	\$ 15.00	5SJ41107HG42	\$17
15A	5SJ41187HG41	\$ 15.00	5SJ41187HG42	\$17
20A	5SJ41207HG41	\$ 15.00	5SJ41207HG42	\$17
2 poles*	240V		480Y/277V	
1A	5SJ42017HG41	\$ 38.00	5SJ42017HG42	\$42
2A	5SJ42027HG41	\$ 38.00	5SJ42027HG42	\$42
5A	5SJ42117HG41	\$ 38.00	5SJ42117HG42	\$42
10A	5SJ42107HG41	\$ 38.00	5SJ42107HG42	\$42
15A	5SJ42187HG41	\$ 38.00	5SJ42187HG42	\$42
20A	5SJ42207HG41	\$ 38.00	5SJ42207HG42	\$42



- CSA 22.2 No. 5-02 AND UL 489 RATED BRANCH CIRCUIT RATED
- UNDER VOLTAGE, SHUNT TRIP AND AUXILIARIES ACCESSORIES AVAILABLE
- EASY TO INSTALL DOOR LOCKING ROTARY HANDLE MECHANISM AVAILABLE

SIRIUS 3RV17 CIRCUIT BREAKER

DESCRIPTION	PART NUMBER	NET
RATED CURRENT IN AMPS	KAIC 600 Y/347 V AC	
10	20	3RV1742-5AD10 \$115
15	20	3RV1742-5BD10 \$128
20	20	3RV1742-5CD10 \$128
25	20	3RV1742-5DD10 \$140
30	20	3RV1742-5ED10 \$145
35	20	3RV1742-5FD10 \$145
40	20	3RV1742-5GD10 \$178
45	20	3RV1742-5HD10 \$178
50	20	3RV1742-5JD10 \$178
60	20	3RV1742-5LD10 \$178
70	10	3RV1742-5QD10 \$195



- WIDE-RANGE INPUT FOR AC VOLTAGES 85 TO 264 V
- ADJUSTMENT RANGE OF OUTPUT VOLTAGE UP TO 26.4 V
- HIGH EFFICIENCY UP TO 89%
- POWER RESERVE OF 150% OF RATED CURRENT FOR TYPICAL 200 MS AT START-UP OF POWER SUPPLY

LOGO! POWER

DESCRIPTION	PART NUMBER	NET
24 V STABILIZED POWER SUPPLY INPUT: 100-240 V AC OUTPUT: 24 V DC	1.3 A 6EP13311SH03	\$35
24 V STABILIZED POWER SUPPLY INPUT: 100-240 V AC OUTPUT: 24 V DC	2.5 A 6EP13321SH43	\$53
24 V STABILIZED POWER SUPPLY INPUT: 100-240 V AC OUTPUT: 24 V DC	4 A 6EP13321SH52	\$68

Did you know...

SIEMENS VL CIRCUIT BREAKERS: COMPETITIVE ADVANTAGES TO REDUCE YOUR INSTALLED COST

SIEMENS VL MOLDED CASE CIRCUIT BREAKERS UTILIZE A COMPACT, COMMUNICATION CAPABLE AND MODULAR DESIGN WHICH CAN BE CONFIGURED TO SUIT A WIDE RANGE OF RATINGS FROM 20A UP TO 1600A. DESIGNED FOR GLOBAL REQUIREMENTS, THESE BREAKERS INCLUDE WORLD'S MAJOR STANDARDS AND MARKINGS SUCH AS UL, CSA, IEC AND CE

AREAS OF APPLICATION:

MARINE/PETROCHEMICAL > FOR DRILLING AND PROPULSION DRIVE SYSTEMS AS WELL AS ITS GLOBAL CERTIFICATIONS AND HIGH INSTANTANEOUS PICKUP LEVEL OFFERED BY THE ELECTRONIC TRIP UNITS.

ENGINE GENERATOR > PROTECT GENERATORS WITH THE VL'S ELECTRONIC TRIP UNITS AND INCREASED VIBRATION CONTROL TOLERANCE WITH ITS UL489 SUPPLEMENT SB CERTIFICATION. EASILY SAFEGUARD A VARIETY OF MOTORS WITH A FEW SIMPLE INTERCHANGEABLE UNITS AT LOWER COSTS.

PANELBOARDS & SWITCHBOARD > THANKS TO VL'S COMPACT SIZE AND MULTIPLE CONFIGURATIONS, THEY CAN EASILY FIT INTO PANELBOARDS AND SWITCHBOARDS AND CAN ALLOW ROOM FOR FUTURE EXPANSIONS.

Build the Better Box

Spring into Summer Specials 2011

For catalogs and further industrial control information visit: www.siemens.ca/industrialcontrols
To find a local participating distributor visit: www.siemens.ca/specialoffer/distributors

SIEMENS