

Electrocube, the largest U.S. manufacturer of arc suppressing resistorcapacitor (RC) networks has expanded its capabilities into the industrial motor and controls market with the introduction of its new series of threephase high voltage RC networks.

Designated as the RG2561 through RG2564 (660 VAC) and RG2571 through RG2574 (480 VAC) Series, these new product lines are designed to meet the exacting electrical and physical requirements of heavy duty industrial applications.

The creation of this new product line complements Electrocube's extensive lines of single-phase and three-phase RC networks for electronic instrumentation and control. These RC networks allow Electrocube to continue its role as a leader in the design, development and manufacture of the highest quality RC netw orks in the United States.

Consult Electrocube for all your RC networks and precision film capacitor requirements.

## FEATURES:

- 480 and 600 VAC ratings
- Three-phase Delta and WYE configurations
- Varistor options available
- Capacitance: $\mathbf{0 . 4 7} \boldsymbol{\mu F}, \mathbf{1 0 \%}$ tolerance
- Resistance: 22 to 680 ohms, $\pm 5 \%, 10$ watt
- Enclosure meets UL-94VO flammability requirements
- Standard lead length is $\mathbf{1 0 "}^{\prime \prime}$
- Custom configurations

| SERIES SELECTIO N |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| SERIES | VAC | Y | $\Delta$ | VARISTOR |
| RG2561 | 660 | no | yes | no |
| RG2562 | 660 | yes | no | no |
| RG2563 | 660 | no | yes | yes |
| RG2564 | 660 | yes | no | yes |
| RG2571 | 480 | no | yes | no |
| RG2572 | 480 | yes | no | no |
| RG2573 | 480 | no | yes | yes |
| RG2574 | 480 | yes | no | yes |


| RES IS TOR SELECTION |  |
| :---: | :---: |
| DASH NO. | OHMS |
| -1 | $22 \Omega$ |
| -2 | $33 \Omega$ |
| -3 | $47 \Omega$ |
| -4 | $68 \Omega$ |
| -5 | $82 \Omega$ |
| -6 | $100 \Omega$ |
| -7 | $150 \Omega$ |
| -8 | $220 \Omega$ |
| -9 | $330 \Omega$ |
| -10 | $470 \Omega$ |
| -11 | $680 \Omega$ |

## HOW TO ORDER

SERIES
(See Series Selection Chart)
CAPACITOR: $0.47 \mu \mathrm{~F}, \pm 10 \%$
RESISTOR: Ohms $\pm 5 \%, 10$ Watt
CASE: ABS Plastic/Epoxy Fill

## LEAD LENGTH (INCHES)

(Note: standard lead length is 10" $\pm .010$ "; specify lead lengths in 1 " increments)

