INTRODUCING

ALUMINUM HOUSED RESISTOR TYPE HCL SERIES

- **Ultra slim package 7.25mm**
- **High power to size ratio**



TE Connectivity (TE)'s Aluminum Housed Resistor Type HCL Series are designed in a ultra slim package capable of dissipating high power where space is at a premium and heat sinking is available. The resistor is capable of absorbing high overloads in relation to its size. Aluminum Housed Resistor Type HCL Series are ideal for use in servo drives & controllers and frequency inverters. They are used for motor braking, dummy loads and in conventional power resistor applications.

APPLICATIONS

- Servo drives
- Controllers
- Frequency inverters

TARGET MARKETS

- Industrial
- Motion & Drives

KEY BENEFITS

- Ultra slim package 7.25mm
- High power to size ratio
- High overload capability
- UL approved

LEARN MORE

- Aluminum Housed Resistor Type HCL Series flyer
- Aluminum Housed Resistor Type HCL Series part tlist
- Type HCL Series Data Sheet
- Wirewound Power Chassis Mount Resistors
- Chassis Mount Resistor FAQs
- Choosing Power Resistors: Insights into the Technology

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