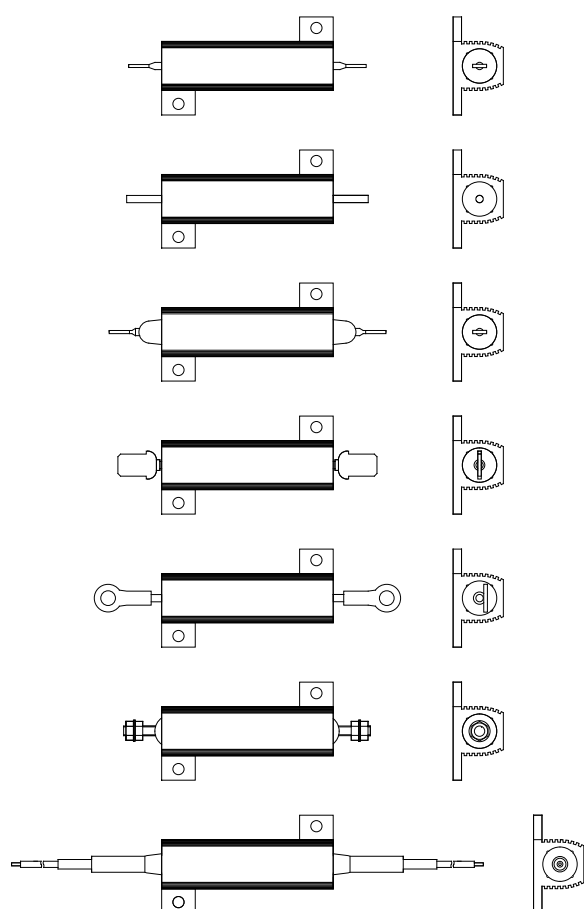


The HS Range of Aluminium Housed Resistors has been designed for a variety of solder, cable, threaded and fast on terminations. If you need a special termination design for your application, please contact us for advice.

For electrical and mechanical specifications please refer to HS Series datasheet - Aluminium Housed Power Resistors.



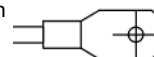
HS ___ - Standard Pressed Termination
Available on HS10-50, 75-150

HS ___ J - Unpressed Termination
Available on HS10-50, 75-150

HS ___ X - Extended Mouldings
To increase creepage and strike distance between terminal and housing. Available on HS10-50, HS75-150
Also available on HS200-300 E6 using stud mounted resin disk

HS ___ M - 6.35mm Spade Termination
Amp style push on connection available on HS75 -150

HS ___ M alternative construction
available on HS10-15, HS25-50



HS ___ Drawing No. - Attached Termination To Drawing
Available on HS10-50, HS75-150

HS ___ E - Threaded Stud Termination
Available on HS25-50 E3, HS75-150 E4 or E6, HS200-300 E6

HS ___ F - Leaded Termination
Leads fitted and insulated externally after moulding
Available with standard lead lengths on HS10-50 150mm, HS75-150 150mm, HS200-300 300mm
Extra length available on request at extra charge

For other special terminations, high voltage, low inductance windings, water cooled type HSW600 etc. please contact Arcol sales.

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The information contained herein does not form part of a contract and is subject to change without notice. Arcol operate a policy of continual product development, therefore, specifications may change.

It is the responsibility of the customer to ensure that the component selected from our range is suitable for the intended application. If in doubt please ask Arcol.