



Rowe Hankins Ltd.





-  **Innovate**
-  **Design**
-  **Deliver**

RCBOs

Residual Current Breaker with Overload

Designed for harsh environments in the traction and rail infrastructure, Rowe Hankins offers a range of residual current breaker overload products.

Residual Circuit Breaker Overload products (RCBOs) have two main functions:

-  To measure AC residual leakage current and cause a trip operation when above levels are deemed unsafe for the type of installation.
-  To trip on circuit overload.
-  The RCBOs are available in 2 and 4-pole configurations.
-  Additionally, these 2 and 4-pole versions are available at MCB ratings of up to 50 amps with different residual current trip levels and timings.

Get in touch!

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