

Renishaw IS1-2 Probe Interface



Category: Renishaw Racks And Accessories

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The IS1-2 interface selector is a fully automatic system for use on CMM installations requiring multiple sensor types.

- Four separate output channels
- Any combination of the following Renishaw probes to be integrated into one automated system:
 - SP25M
 - SP80
 - 。 SP600
 - TP7M
 - TP2
 - TP6TP20
 - TP200*
- Stand-alone or rack mountable interface

The IS1-2 is also fully compatible with Renishaw's ACR1 and ACR3 probe exchange systems, the PH10M PLUS range of motorised heads and the PHS1 motorised servo head system using the Renishaw product interconnection system (PICS).

TP7M, SP600M, SP80 and SP25M programming modules are supplied pre-installed within the IS1-2 unit, which identifies the probe in use. The remaining modules are supplied loose and can be installed by the user. TP2, TP6, TP20, TP200 have an integral identification system and therefore do not require a module.

