Manual Updated for R400 Series Batching Indicators

The operations manual covering three versions of the R420 indicator for batching applications has been updated to reflect the latest software version.

The manual is available for download from the K410 / K411 / K412 for Batching Applications web page in the Rinstrum website.

Please contact us if you would us to email you the updated manual.

Programmable Indicators - Lua and R400 MAX

Programmability on the R400 Series indicators is offered using Lua and the supporting libraries and devices contained in the M4223 module. The Lua module includes an Ethernet and USB port, 400MHz 32bit ARM9 processor and 64 MB SDRAM/64 MB Flash, allowing extensive customization.

R400 MAX
As a Dealer, you define the customer application, and Rinstrum provides and configures an R400 unit accordingly for a fixed price. R400-MAX is available in either the ABS housing (R420) or stainless steel housing (R423).

How does it work?
The Dealer works with the customer to fully understand the application and its hardware requirements and documents it for Rinstrum. Rinstrum configures the R400 indicator (including programming on the Lua module and any modules that are required) to meet Application Specification provided by the Dealer. Installation and commissioning on-site is completed by the Dealer.

Visit the R400 MAX page and R400 Programmable Indicators page on Rinstrum's website for more information or call your regional Sales Engineer to discuss your next application.

Changes in C500 Series comparison to 5000 Series

The technical note comparing the C500 series to the 5000 Series has been updated. The following changes have been done:

- Trade approval info expanded
- Display descriptions clarified
- C500's 10-point linearity has been corrected
- C500 I/O Module description clarified
- All set point types added to C500
- "User Programmable Field" added

The technical note is downloadable from the C520/C530 page on the Rinstrum Website

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