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| Basic Main Unit | FBs - 10MA XY | 6 points 24VDC digital input (up to 10KHz in 4 points), 4 Points (R/T/S) digital output (Model "T" has 4 points 10KHz output), one RS232 or USB port (can be expanded up to 3), I/O is not expandable. |
| | FBs - 14MA XY | 8 points 24VDC digital input (up to 10KHz in 4 points), 6 Points (R/T/S) digital output (Model "T" has 4 points 10KHz output), one RS232 or USB port (can be expanded up to 3), I/O is not expandable. |
| | FBs - 20MA XY | 12 points 24VDC digital input (up to 10KHz in 4 points), 8 Points (R/T/S) digital output (Model "T" has 4 points 10KHz output), one RS232 or USB port (can be expanded up to 3) |
| | FBs - 24MA XY | 14 points 24VDC digital input (up to 10KHz in 4 points), 10 Points (R/T/S) digital output (Model "T" has 4 points 10KHz output), one RS232 or USB port (can be expanded up to 3) |
| | FBs - 32MA XY | 20 points 24VDC digital input (up to 10KHz in 4 points), 12 Points (R/T/S) digital output (Model "T" has 4 points 10KHz output), one RS232 or USB port (can be expanded up to 3) |
| | FBs - 40MA XY | 24 points 24VDC digital input (up to 10KHz in 4 points), 16 Points (R/T/S) digital output (Model "T" has 4 points 10KHz output), one RS232 or USB port (can be expanded up to 3) |
| | FBs - 60MA XY | 36 points 24VDC digital input (up to 10KHz in 4 points), 24 Points (R/T/S) digital output (Model "T" has 4 points 10KHz output), one RS232 or USB port (can be expanded up to 3) |

