

Tower Communication Interface Module



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Light towers containing up to four lights can be controlled via the G2 Light Tower Interface. Separate optically-isolated inputs are provided for each of the four lights. The inputs can be controlled by the ...



& ANALYTICS | DATA SHEET Communication interface module, CIM (2100421) XSeries products — Overview The 2100421 TFIO module is a software configurable serial interface ca. able of ...



The module is user-configurable and can support multiple communication media. The module has dual Ethernet and four serial ports accessible from the rear using the T8153 communications interface ...



The 1784-KT/B Communication Interface Module allows personal computers, workstations or terminals to communicate with Allen-Bradley processors and controllers, either through direct connections or ...



All devices in the SGLAN can communicate with the SoftwareCIM via the S7/Modbus protocol based on the UDM (Universal Data Model). The application can access data on the SoftwareCIM via the ...



Bohr Electronics | CRM equipment portfolio includes the CIM, designed to bridge LDARS networks to serial components. This module ensures efficient management of serial data in a compact and low ...



The Trusted® Communications Interface (CI) is an intelligent module that provides a range of communication services for the Trusted Controller, minimising communication loading of the ...



The 1784-KT2/B Communication Interface Module allows an IBM PS/2 compatible MicroChannel computer to communicate directly with Allen-Bradley PLC-2 or PLC-3 family programmable controllers.



The Tracer® CM3I (Isolated Comm3) module provides the communication interface between the Tracer® SC+ and Isolated Comm3 devices. The CM3I module can be connected to any enabled ...



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Contact Us

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