

Адаптер электронных ключей EKS с интерфейсом данных comrap

Технические характеристики

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ELECTRONIC-KEY ADAPTER EKS COMPACT



- Control of certain machine functions
- Storage of process parameters
- Traceability of events
- Storage of an expiry date on the Electronic-Key
- Different access rights for multiple processes

Benefits for you

- Safe, controlled access to your processes
- Automatic logging on and logging off by placing the Electronic-Key
- Variety of possible applications in all sectors due to industrial housing
- Straightforward integration by means of various interfaces
- Increased product quality due to controlled manufacture
- Increased reliability of your installations and as a result lower production costs



084800

EKS-A-IDX-G01-ST09/03

Electronic-Key adapter with PROFIBUS DP interface

- Electronic-Key adapter with PROFIBUS DP interface in housing G01
- Read/write system
- Remote mounting
- Electronic-Key adapter and electronics in one housing

- Transfers the data from the Electronic-Key to a control system for processing
- Connection to PLC
- PROFIBUS protocol, cyclic data transfer to control system
- Interfacing via GSD file
- Address assignment via DIP switches
- Very reliable retention of the Electronic-Key, even if there is heavy vibration
- Degree of protection: IP65/IP67 (installed)
- LED indicator



100401

EKS-A-IEX-G01-ST02/03

Electronic-Key adapter with Ethernet TCP/IP interface

- Electronic-Key adapter with TCP/IP interface in housing G01
- Read/write system
- Remote mounting
- Electronic-Key adapter and electronics in one housing
- Transfers the data from the Electronic-Key to a control system for processing
- Connection to PC
- Open communication commands at the lowest level
- Connection to the user software possible via ActiveX® module under Windows®
- Various options for address assignment, also using DIP switches
- Very reliable retention of the Electronic-Key, even if there is heavy vibration
- Degree of protection: IP65/IP67 (installed)
- LED indicator



106305

EKS-A-IIX-G01-ST02/03

Electronic-Key adapter with PROFINET interface

- Electronic-Key adapter with PROFINET IO interface in housing G01
- Read/write system
- Remote mounting
- Electronic-Key adapter and electronics in one housing
- Transfers the data from the Electronic-Key to a control system for processing
- Connection to PLC
- PROFINET protocol, cyclic data transfer to control system
- Interfacing via GSDML file
- Various options for address assignment, also using DIP switches

- Very reliable retention of the Electronic-Key, even if there is heavy vibration
- Degree of protection: IP65/IP67 (installed)
- LED indicator



084750

EKS-A-ISX-G01-ST09/03

Electronic-Key adapter with serial interface

- Electronic-Key adapter with serial interface RS232/RS422 in housing G01
- Read/write system
- Electronic-Key adapter and electronics in one housing
- Transfers the data from the Electronic-Key to a control system for processing
- Connection to PC or PLC
- Open communication commands at the lowest level
- 3964R protocol
- Connection to the user software possible via ActiveX® module under Windows®
- Very reliable retention of the Electronic-Key, even if there is heavy vibration
- Degree of protection: IP65/IP67 (installed)
- LED indicator



092750

EKS-A-IUX-G01-ST01

Electronic-Key adapter with USB interface

- Electronic-Key adapter with USB interface in housing G01
- Read/write system
- Power supply via USB interface
- Type B socket connection
- Electronic-Key adapter and electronics in one housing
- Transfers the data from the Electronic-Key to a control system for processing
- Connection to PC
- Virtual serial COM port
- Open communication commands at the lowest level
- 3964R protocol
- Connection to the user software possible via ActiveX® module under Windows®
- Very reliable retention of the Electronic-Key, even if there is heavy vibration
- Especially recommended for setting up a programming station on a PC
- Degree of protection: IP65/IP67 (installed)
- LED indicator



157195

EKS-A-IUX-G30-STBM

Electronic-Key adapter with USB interface FHC

- Mini Electronic-Key adapter with USB interface in housing G30
- Read/write system
- Power supply via USB interface
- Type Mini-B socket connection
- Electronic-Key adapter and electronics in one housing
- Transfers the data from the Electronic-Key to a control system for processing
- Connection to PC
- Virtual serial COM port
- Open communication commands at the lowest level
- 3964R protocol
- Connection to the user software possible via ActiveX® module under Windows®
- Electronic-Key is held in front or dropped into place
- Small design for installations where there is little space
- Low installation depth
- Installation in standard assembly hole Ø 22.5 mm
- Closed design, rounded contours for hygienic areas
- Plastic with high resistance to media
- Very robust housing for use in extremely harsh environments
- Degree of protection: IP65/IP67/IP69K (installed)
- LED indicator

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