

Аксессуары для оборудования HART

Технические характеристики

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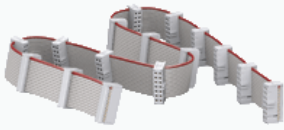
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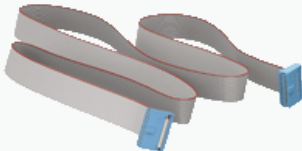
эл.почта: phb@nt-rt.ru || сайт: <https://pepperl-fuchs.nt-rt.ru/>

Accessories



- K-HM14
- HART Connection Cable with Connectors

K-System accessory, Connection cable for KFD2-HMM-16 to up to 15 KFD0-HMS-16, 14-pin ribbon cable



- K-HM26-114025
- HART Connection Cable with Connectors

K-System accessory, Connection cable for KF*-HM*-16 to Termination Board, 26-pin ribbon cable



- HM-PF-BT-EX-010041
- Viator Bluetooth HART Interface

Interface for wireless communication between PC host and HART field devices, Interface for wireless communication between PC host and any HART field device, Registered with HART Communication Foundation, Compatible with 32- and 64-bit Windows® 7, 8, 10, or 11, Powerful, high-speed Bluetooth®, Adaptive frequency hopping to reduce radio-frequency interference, HARTCommDTM software supports use with FDT Frame applications, ATEX and IECEx approval, UL listed for North America



- HM-PF-BT-GP-010040
- Viator Bluetooth HART Interface

Interface for wireless communication between PC host and HART field devices, Interface for wireless communication between PC host and any HART field device, Registered with HART Communication Foundation, Compatible with 32- and 64-bit Windows® 7, 8, 10, or 11, Powerful, high-speed Bluetooth®, Adaptive frequency hopping to reduce radio-frequency interference, HARTCommDTM software supports use with FDT Frame applications



- HM-PF-USB-010031
- Viator USB HART Interface

Interface for commissioning, calibrating, and acquiring data from HART field devices, HART compliant for communication with any HART field device and error-free slave testing, Draws power from USB port, needs no external supply to power modem, Compact, rugged polycarbonate housing for industrial-grade reliability, USB 1.1 compliant, Integrated connector cable terminates in 2 test clips and 1 USB connector cable, Polarity insensitive test clips, Compatible with 32- and 64-bit Windows® 7 and 10



- **HM-PF-USB-PWRX-010031P**
- Viator USB HART Interface with PowerXpress

Interface for commissioning, calibrating, and acquiring data from HART field devices, Quickly power and communicate with HART field devices, Powers all 2-wire HART devices, independent of supplier, Draws power from USB port, needs no external supply to power modem, Compact, rugged polycarbonate housing for industrial-grade reliability, Integrated connector cable terminates in 2 test clips and 1 USB connector cable, Selectable powered-modem or modem-only mode



- **HIACA-UNI-FLK34-FLK34-1M0**
- HART Connection Cable

H-System accessory, Connection cable between HART Communication Board and Termination Board, 34-pin cable



- **HM-PF-RS232-010001**
- Viator RS-232 HART Interface

Interface for communication with HART field devices, HART compliant for communication with any HART field device and error-free slave testing, Easy installation, Draws power from RS-232 port, needs no external supply to power modem, Compact, rugged polycarbonate housing for industrial-grade reliability, Polarity insensitive test clips, Transformer isolation allows you to connect the interface across the load resistor or the field device, Compatible with 32- and 64-bit Windows® XP, Vista, 7 and 10



- **HiACA-UNI-FLK34-FLK34-0M5**
- HART Connection Cable

H-System accessory, Connection cable between HART Communication Board and Termination Board, 34-pin cable



- **HiACA-UNI-FLK34-FLK34-2M0**
- HART Connection Cable

H-System accessory, Connection cable between HART Communication Board and Termination Board, 34-pin cable



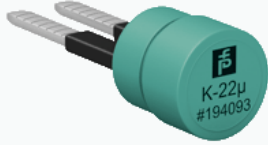
- **HiACA-UNI-FLK34-FLK34-3M0**
- HART Connection Cable

H-System accessory, Connection cable between HART Communication Board and Termination Board, 34-pin cable



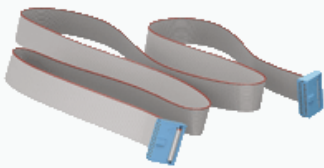
- **HiACA-UNI-FLK34-FLK34-6M0**
- HART Connection Cable

H-System accessory, Connection cable between HART Communication Board and Termination Board, 34-pin cable



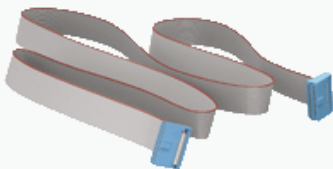
- **K-22μ**
- HART Filter

1-channel, Parallel connection to HART loop, Filters HART signal from control loop



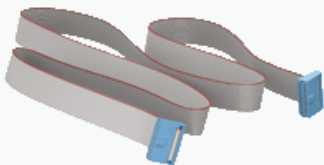
- **K-HM26-114026**
- HART Connection Cable with Connectors

K-System accessory, Connection cable for KF*-HM*-16 to Termination Board, 26-pin ribbon cable



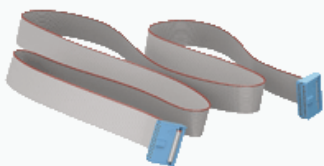
- **K-HM26-2M-261533**
- HART Connection Cable with Connectors

K-System accessory, Connection cable for KF*-HM*-16 to Termination Board, 26-pin ribbon cable



- **K-HM26-3M-261537**
- HART Connection Cable with Connectors

K-System accessory, Connection cable for KF*-HM*-16 to Termination Board, 26-pin ribbon cable



- **K-HM26-5M-261539**
- HART Connection Cable with Connectors

K-System accessory, Connection cable for KF*-HM*-16 to Termination Board, 26-pin ribbon cable



- **HM-MT-BT-EX-010041**
- Viator Bluetooth HART Interface

Interface for wireless communication between PC host and HART field devices, Interface for wireless communication between PC host and any HART field device, Registered with HART Communication Foundation, ATEX and IECEx approval, UL listed for North America, Powerful, high-speed Bluetooth with 100 m open-air range, Adaptive frequency hopping to reduce radio-frequency interference, HARTCommDTM software supports use with FDT Frame applications



- HM-MT-BT-GP-010040
- Viator Bluetooth HART Interface

Interface for wireless communication between PC host and HART field devices, Interface for wireless communication between PC host and any HART field device, Registered with HART Communication Foundation, Powerful, high-speed Bluetooth with 100 m open-air range, Adaptive frequency hopping to reduce radio-frequency interference, HARTCommDTM software supports use with FDT Frame applications, Compatible with 32- and 64-bit Windows® 7, 8, XP, 10, or Vista



- HM-PF-USB-010031
- Viator USB HART Interface

Interface for commissioning, calibrating, and acquiring data from HART field devices, HART compliant for communication with any HART field device and error-free slave testing, Draws power from USB port, needs no external supply to power modem, Compact, rugged polycarbonate housing for industrial-grade reliability, USB 1.1 compliant, Integrated connector cable terminates in 2 test clips and 1 USB connector cable, Polarity insensitive test clips, Compatible with 32- and 64-bit Windows® 7 and 10



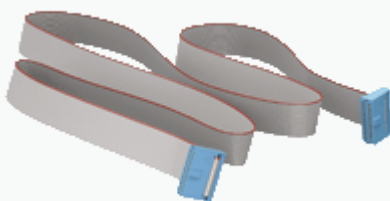
- HM-MT-RS232-010001
- Viator RS-232 HART Interface

Interface for communication with HART field devices, HART compliant for communication with any HART field device and error-free slave testing, Easy installation, Draws power from RS-232 port, needs no external supply to power modem, Compact, rugged polycarbonate housing for industrial-grade reliability, Polarity insensitive test clips, Transformer isolation allows you to connect the interface across the load resistor or the field device, Compatible with 32- and 64-bit Windows® 7, 8, XP, 10, or Vista



- EBP 2- 5
- Insertion Bridge

2-pin, Fully insulated, For connectors with 5.0 mm or 5.08 mm pitch



- K-HM26
- HART Connection Cable with Connectors

K-System accessory, Connection cable for KF*-HM*-16 to Termination Board, 26-pin ribbon cable

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