



HI 504902 is a standard modem provided with RS485 port.

It allows remote control of HANNA instruments' meters with an RS485 port, from a PC, using the HI 92500 software, through a standard telephone line.

The modem is included in an RS485 network and connected to an analog telephone line. This way, HI 504902 allows the user to receive and transmit data to the instruments in the RS485 network through a simple telephone connection.

The modem is also provided with LEDs that indicate if the device is ON and its operating status (data receiving or transmitting).

Specifications

HI 504902

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|------------------------|---|-------------------------------|
| Telecom Certifications | Argentina, Australia, Austria, Belgium, Brazil, Canada, Chile, China, Cyprus, Czech Republic, Denmark, Finland, France, Germany, Greece, Hong Kong, Hungary, Iceland, India, Indonesia, Ireland, Israel, Italy, Japan, Korea, Liechtenstein, Luxembourg, Malaysia, Mexico, Netherlands, New Zealand, Norway, Philippines, Poland, Portugal, Russia, Singapore, Slovak Republic, South Africa, Spain, Sweden, Switzerland, Taiwan, Turkey, United Kingdom, United States | |
| Functions | data service; | remote control by AT commands |
| Power Supply | 12 Vdc adapter (included) | |
| Dimensions | 165 x 110 x 35 mm (6.5 x 4.3 x 1.4") | |
| Weight | approx. 250 g (0.55 lb.) | |

Accessories

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|-----------|------------------------------|-----------|--------------------------------|
| HI 710005 | 115 Vac/12 Vdc power adapter | HI 920010 | Serial cable for PC connection |
| HI 710006 | 230 Vac/12 Vdc power adapter | HI 92500 | Windows® compatible software |

Ordering Information

HI 504902 is supplied complete with 12 Vdc power adapter and instructions.