



DL3500-DH+/DF1

DF1 to DH+ Network (DH+ DF1)

Alternative / Replacement for 1770-KF2, 1784-P(KTX) - (1784-pktx, 1784-ktx), 1784-PCMk or SST 5136-SD.

The **DataLink DL3500-DH+/DF1** is a low cost, compact alternative to Allen-Bradley's 1770-KF2. Also provides the same functionality as the 1784-P(KTX), 1784-PCMk or SST 5136-SD. The DataLink converts A-B DF1, (Modbus & ASCII also available) serial protocol to A-B DH+ network protocol providing a serial interface to DH+ for computers, modems and OEM equipment. Applications include PLC programming and graphical user interfaces (GUIs and MMIs) such as RSLINX, RSLOGIX, Wonderware, Kepware, Intellution, Citect, etc. The serial DF1 to DH+ conversion protocol available in the DL3500-DH+/DF1 is the same one available in the DL3000-KFX product. The DL3000's size, portability, and the choice between a freestanding and DIN rail model make it especially convenient for use in the office, the plant floor, or when travelling.

Compact and Lightweight

The smallest and lightest freestanding/din rail mounted serial interface for custom networks available.

Serial Interfacing

CHA - RS232, RS422 and RS485 Interface to DF1 (Full Duplex) device (SLC CH0)

CHB - DH+ Non Isolated Interface