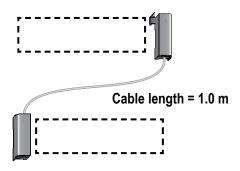
Expansion I/O Configurations

Expansion cables

<u>T1K-10CBL</u> \$-004vj: <u>T1K-10CBL-1</u>* \$004vk:

Right side to left side expansion cable

The <u>T1K-10CBL-1</u>) connects the right side of an I/O base to the left side of the next I/O base. A maximum of two T1K-10CBL(-1) cables can be used per expansion system.

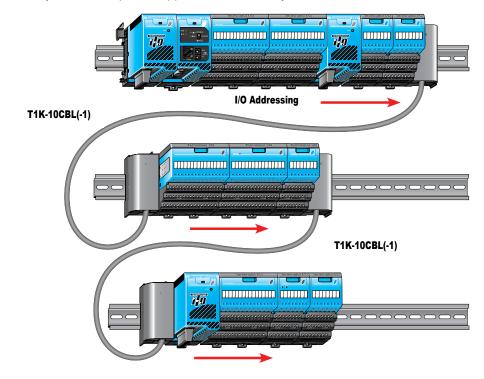




*Note: The (-1) versions of the expansion cables pass 24VDC through on an isolated wire. (All cables pass the 5VDC base power.) Any local expansion DC input module configured for "internal power" (current sourcing) must either have a power supply preceding it on the same base or, have a (-1) version cable pass 24VDC from a power supply on the preceding base.

Using two T1K-10CBL expansion cables

In the system below, power supplies can be used anywhere.



www.automationdirect.com Universal Field I/O tFED-56