

Not For Distribution In EUROPE

TURCK

PRESS RELEASE - For Immediate Release

TURCK
works

Industrial
Automation

Network & Interface Products



Date of Release: August 30, 2007
For additional information contact:

Network and Interface Products:

Wilson Lee
TURCK, Inc.
(763) 553-7300 ext. 7706
e-mail: Wilson.Lee@turck.com

Marketing Communications:

Karen Keller
TURCK, Inc.
(763) 553-7300 ext. 7397
e-mail: Karen.Keller@turck.com

New DeviceNet™ Drive Interface Station from TURCK

Minneapolis, Minn. – **TURCK Inc.** has added a DeviceNet Drive Interface station to its expanding line of DeviceNet I/O stations. The Drive Interface station is specifically designed for use where adjustable frequency drives need to be interfaced onto a DeviceNet network, and are capable of supporting up to four stand-alone adjustable frequency drives on the network.

The station's small size makes it ideal for upgrading existing adjustable frequency drives in the automotive, pharmaceutical, chemical and material handling industries. The housing is constructed of glass-filled nylon that provides an IP 20 protection rating.

The Drive Interface station connects to DeviceNet via a 5-pin removable screw terminal connector. The 12 relay outputs, 4 digital inputs and 4 analog outputs are also available on removable screw terminal connectors.

TURCK is an industry leader providing superior quality sensing, connectivity and network products to help manufacturers improve their automated processes. For other **TURCK** product or technical information, contact:

1-800-544-7769 • www.turck.com • turckusa@turck.com

###

Note: If you would like a high resolution digital copy of this photograph, please go to: www.turck.com/pr/FDN20_4DR
Click on download Hi-Res version. Right click and choose "save picture as" and save image to your specified directory.