

# e-Newsletter

No.6  
August. Issue

e-Catalog | Product Inquire | Join CTCU

## Product Solution



In many countries, people rely heavily on trains or high-speed trains to travel between cities or countries. Owing to greater importance of safety requirements many companies routinely modernize train infrastructure to electrification system so as to deliver efficient, faster and environmentally friendly rail services to passengers. Besides, the network system is also updated from legacy non-IP based to innovative IP-based structure allowing greater integration and operation flexibility...[\(more\)](#)

## New Product

### EN50155 Ethernet Switch



The ITP-500A comes with 5x M12 D-Coded 10/100Base-TX, it is designed to operate in extremely harsh environments with IP40 rated metal enclosure for protection against dust. They can operate under a wide temperature range from -40°C to 75°C to ensure constant and robust connections. To meet different requirements of railway or vehicle applications, the durable ITP-500A supports a wide voltage input range from 12VDC to 48VDC. Besides, the ITP-500A uses M12 connectors for secure connections, ensuring reliable operation without environmental interference such as vibration and shock...[\(more\)](#)

#### Key Features

- M12 connectors and metal housing
- Slim design
- DC input power 12/24/48VDC (8.4~60VDC)
- Wide operating temperature -40~75°C



## Promotion Materials

### New Version



The latest updated version of Telecom Product Guide and Industrial Selection Guide are now available.

- ▶ [2024 Industrial Product Selection Guide V2.0](#)
- ▶ [2024 Telecom Product Guide V2.0](#)

## Related Product

### EN50155 Ethernet Switch

ITP-500  
IP56, 5x 10/100Base, M12



#### Key Features

- M12 connectors and IP56 housing
- Slim design
- DC input power 12/24/48VDC (8.4~60VDC)
- Wide operating temperature -40~75°C

[▶ more](#)

### EN50155 Ethernet Switch

ITP-800A  
8x 10/100Base, M12



#### Key Features

- M12 connectors and metal housing
- Build-in 2 bypass ports
- Redundant dual DC input power 12/24/48VDC (8.4~60VDC)
- Wide operating temperature -40~75°C

[▶ more](#)

## Exhibition



CTC Union are excited to invite you to the upcoming InnoTrans 2024 Exhibition, please click the link for visitor pass application.

Booth No. Hall 4.1 Stand 285

## Product End-of-Life Notice

CTC Union appreciates and values your business. We are writing this letter to inform you of an upcoming end of life (EOL) on the following items. The below items are going to be discontinued due to phase out of key components or other reasons. Should you have any questions, please feel free to contact your CTC sales representative or email to [sales@ctcu.com](mailto:sales@ctcu.com), For more information about the CTC End-of-Life products, please go to [www.ctcu.com](http://www.ctcu.com)

Model Name	Issue Day	Last Buy	Substitute Model
<a href="#">FRM220-TM-10GMux</a>	2024/07/10	None	None
<a href="#">BLN-3010,4010,5010,6010</a>	2024/05/13	None	None
<a href="#">GSW-2020PA</a>	2024/03/20	None	None

## Hot Products

 <p><b>IXR-G24044X-24PH</b> Industrial Layer 3 PoE Switch</p> <p><a href="#">▶ more</a></p>	 <p><b>ITP-2204GTM-16PH</b> EN50155 PoE Switch</p> <p><a href="#">▶ more</a></p>	 <p><b>IPS-G2404SM-8C</b> IEC61850-3 Ethernet Managed Switch</p> <p><a href="#">▶ more</a></p>
 <p><b>IGS-1608SM-16PH</b> PoE Managed Switch</p> <p><a href="#">▶ more</a></p>	 <p><b>IFC-BT40</b> 4 Channel Binary Transducer</p> <p><a href="#">▶ more</a></p>	 <p><b>GW211W-MQ/MB</b> Serial to Ethernet Protocol Gateway</p> <p><a href="#">▶ more</a></p>



Partner Center



2024  
Product Catalog



Facebook  
X.com

Linkedin  
Youtube



Product Inquire

Product specifications and design subject to change without notice. Visit our website for the most up-to-date product information.

This document and any portion thereof may not be reproduced or used in any manner whatsoever without the express written permission of CTC Union Tech.

For further information, please visit [www.ctcu.com](http://www.ctcu.com). For any inquiry, please contact [sales@ctcu.com](mailto:sales@ctcu.com).

If you would prefer not to receive further newsletters, [please click here to unsubscribe](#),

CTC Union respects your privacy. You can visit our [Privacy Policy](#) for more information.

