



Korenix Technology Co., Ltd.

FL. 2, No. 188, Bao-ciao Rd, Shing Tien City,  
Taipei 23141 Taiwan  
Tel: +886-2-8911-1000  
Fax: +886-2-2912-3328  
www.korenix.com

## Product Replacement Notification

Korenix will phase out following non-superior products:

**JetNet 2006-M12 Industrial 6-Port M12 Ethernet Switch**

**JetNet 2006-RJ Industrial 6-Port RJ45 Ethernet Switch**

**JetNet 3006-M12 Industrial 6-Port M12/IP68 Ethernet Switch**

**JetNet 3006-RJ Industrial 6-Port RJ45/IP67 Ethernet Switch**

**JetNet 4506-M12 Industrial 6-Port Managed M12/IP68 Ethernet Switch**

**JetNet 4506-RJ Industrial 6-Port Managed RJ45/IP67 Ethernet Switch**

**JetNet 3706-RJ Industrial 6-Port Unmanaged RJ45/IP67 PoE Switch**

The production of JetNet 2006/3006/4506/3706 series M12/RJ45 switches will be executed according to EoL (End of Life) terms. We only accept special project-based production of min. 100pcs order. Thus, in case of any inquiry, please contact your sales window for the last shipment with following dates:

**JetNet 2006-M12 / JetNet 2006-RJ / JetNet 3006-RJ / JetNet 3706-RJ last shipment till 2012/12/31.**

**JetNet 3006-M12 / JetNet 4506-M12 / JetNet 4506-RJ last shipment till 2012/06/30.**

**JetNet 4506 series and JetNet 3006 series is replaced by Westermo Viper 408.**

**JetNet 2006 series Westermo Viper 008.**

Below are the advanced features of :

### Viper 008 – Extra Robust IP65 Managed EN50155 Approved Switch

The Viper 408 is an ultra slim and extra robust Ethernet switch designed for the most severe operating conditions. The Fast Re-configuration of Network Topology (FRNT) concept offers super fast reconfiguration (30 ms) in case of a network failure. This switch provides high availability, reliability and safety with a rugged housing sealed to IP65 together with a MTBF (Meantime Between Failure) calculated to more than a 100 years. The DIN-mounted case allows for the surrounding air temperature to be between -40°C to 70°C and the power input allows for a extensive operating voltage range of 24 VDC to 110 VDC. The construction of the units has gone through extensive testing by Westermo and approved test houses. The Viper series have worldwide on-board approvals for rolling stock applications.

- SNMP management facility
- 20 ms reconfiguration of redundant ring using proven & patented FRNT Technology
- Up to 200 switches supported in ring
- Wide DC power range (24 – 110 VDC)
- No moving parts or electrolytic capacitors
- Ultra low power consumption (3,5W)
- Suitable for building consist- or cross-consist redundant rings
- Sealed to IP65
- EN 50155 approved

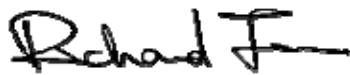


### Viper 008 – Extra Robust IP65 Unmanaged EN50155 Approved Switch

The Viper 008 is a rugged unmanaged Ethernet switch designed for applications with severe operating conditions and extreme environments. The Viper 008 meets the EN 50155 standard for electronic equipment used in railway applications. The super slim and extra robust housing is sealed to IP65 and together with an MTBF (Mean Time Between Failure) calculated to more than a 100 years makes these units ideal for situations where mechanical stress, moisture, condensation, dirt or continuous vibrations could adversely affect the function of standard Ethernet switches.

- Wide DC power range (24 – 110 VDC)
- No moving parts or electrolytic capacitors
- Ultra low power consumption (3,5W)
- Sealed to IP65
- EN50155 approved

Product Manager: \_\_\_\_\_



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