

## Bulgaria CFP2NRZ



### Overview

The Kozloduy Nuclear Power Plant is a nuclear power plant in Bulgaria situated 180 kilometres (110 mi) north of Sofia and 5 kilometres (3.1 mi) east of Kozloduy, a town on the Danube river, near the border with Romania. It is the country's only nuclear power plant and the largest in the region. The construction of the first reactor began on 6 April 1970. Kozloduy NPP currently manages two pressuriz. HistoryThe nuclear power plant Kozloduy was the first nuclear power plant in and in. The beginning of Bulgarian nuclear energy was established on July 15, 1966, with the signing of an agreement. Kozloduy NPP previously operated four older reactors of the VVER-440/230 design, but under a 1993 agreement between the European Commission and the Bulgarian government, Units 1 and 2 were taken off-line at the b. Units 5 and 6 are -1000 reactors, construction of which finished in 1987 and 1991 respectively. By 2017 Unit 5 was to be upgraded to reach a capacity of 1,100 MWe, as part of a programme to extend the life of the u. Kozloduy Nuclear Power Plant is a subsidiary of. In 2012 Bulgaria's government decided to start the construction of a new reactor in Kozloduy af.

## Bulgaria CFP2NRZ



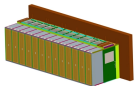
Juniper Networks CFP-GEN2-100GBASE-LR4  
Compatible 100GBASE-LR4 CFP ...



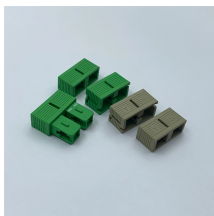
Yamaichi Electronics is the benchmark-setting  
CFPx company. We provided the leading design for  
CFP2, CFP4 and CFP8.



The Kozloduy Nuclear Power Plant is a nuclear  
power plant in Bulgaria situated 180 kilometres  
(110 mi) north of Sofia and 5 kilometres (3.1 mi)  
east of Kozloduy, a town on the Danube river, near  
the ...



There are six control pins as listed in the following  
table to support real -time control via hardware  
pins.



CFP2 / CFP4 The CFP2 and CFP4 (surface mount  
receptacle connector) are considered as a  
candidate of future generation of multi hundred  
Gbps system. Both are 0.6mm pitch with the CFP2  
having 104 ...



Yamaichi's CFP2, CFP4 and CFP8 connector family perform well at 200GbE and 400GbE high speed signal requirements specified with 28G-NRZ and 56G-PAM4 signaling as 200GAUI-8, 400GAUI-16, ...



FS offers a growing portfolio of 100G CFP/CFP2/CFP4 transceiver modules for high-speed digital signal transmission in long-distance and metro networks. Click to get your 100GBE CFP transceiver ...



Juniper Networks CFP-GEN2-100GBASE-LR4 Compatible 100GBASE-LR4 CFP 4 x 25G NRZ 1310nm 10km DOM Duplex LC SMF Optical Transceiver Module. P/N:CFP-LR4-100G. SKU:65229. ...



CN121-056 Series You can download the product diagram and catalog data.



Works for future 56G-NRZ channel and 100G-PAM4 channel (56G CFP2 connectors) Works for future 64G ACO and 100G-PAM4 channel (CFP2 64G connectors) Supports 100/400 Gb Ethernet systems. ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: [hello@hashherbcafe.co.za](mailto:hello@hashherbcafe.co.za)

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

