Product Bulletin
Cisco public

CISCO
The bridge to possible

Introducing 10G Industrial Temperature ER reach Transceiver

Contents

For more information 3

PB2366508

Cisco is introducing an Industrial Temperature range, ER reach, Multirate Transceiver for Remote-PHY, Carrier Ethernet and Mobile mid and backhaul applications.

Table 1 shows 10G Industrial Temperature, ER reach transceiver PID.

 Table 1.
 10G Industrial Temperature ER reach Transceiver

Data Rate	Protocol	Receiver Electrical Interface	Reach	Temp. Range	PID
10G	Ethernet and OTN	Limiting	40km	Industrial	SFP-10G-ER-I=

For more information

10GBASE, SFP + transceivers datasheets:

https://www.cisco.com/c/en/us/products/collateral/interfaces-modules/transceiver-modules/data sheet c78-455693.html

Compatibility information:

https://tmgmatrix.cisco.com/home

If you have further questions or suggestions, contact your local account representative.

Americas Headquarters Cisco Systems, Inc. San Jose, CA Asia Pacific Headquarters Cisco Systems (USA) Pte. Ltd. Singapore

Europe HeadquartersCisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at https://www.cisco.com/go/offices.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: https://www.cisco.com/go/trademarks. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)

Printed in USA C25-2366508-00 06/21