



The bridge to possible

Product Bulletin  
Cisco public

# Introducing 10/25G Industrial Temperature LR reach Transceiver

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For more information

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## PB2364785

Cisco is introducing an Industrial Temperature range, LR reach, Dual Rate Transceiver for Carrier Ethernet, Enterprise and Mobile fronthaul applications.

Table 1 shows 10/25G Industrial Temperature, LR reach transceiver PID.

**Table 1.** 10/25G Industrial Temperature LR reach Transceiver

Data Rate	Protocol	Receiver Electrical Interface	Reach	Temp. Range	PID
10 and 25G	Ethernet, CPRI and eCPRI	Limiting	10km*	Industrial	SFP-10/25G-LR-I=

\* Link distance of up to 15km are supported as engineered links as long as channel insertion loss is <9.3dB

### For more information

25GBASE, SFP+ transceivers datasheets:

- [Cisco Transceiver Modules - Cisco 25GBASE SFP28 Modules Data Sheet - Cisco](#)

Compatibility information:

- <https://tmgmatrix.cisco.com/home>

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

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