



## Supported Cards and Pluggables

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### Supported Transponder Cards and Pluggables

*Table 1: Feature History*

Feature Name	Release Information	Feature Description
Pluggable Support	Cisco ONP Release 4.1	QSFP-100G-FR-S= pluggable is supported on the QSFP ports of the 400G-XP LC transponder card with 100GE data rate.
QSFP-100G-ERL-S Pluggable	Cisco ONP Release 5.1	The new QSFP-100G-ERL-S pluggable enables you to design and validate topologies for NCS 2000 R11.1.3 networks. This pluggable is supported on the QSFP ports of the 400G-XP-LC transponder card with 100GE data rate. You can select this pluggable from the <b>Client Interface</b> drop-down list at trail level properties for the 400G-XP-LC transponder card.

Cisco ONP supports the following transponders and pluggable:

Transponder/Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
200G-CK-LC + MR-MXP (200G MXP mode)	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• OTU4</li> </ul>	SD-FEC_20	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR10)</li> <li>• SR-1(CPAK-100G-SR4)</li> <li>• LR-1(CPAK-100G-LR4)</li> <li>• SR-1(CPAK-100G-SR10)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	Yes (only for 100GE)	No	Auto, TRK_200G
200G-CK-LC + MR-MXP (100G TXP mode)	100GE	SD-FEC_20	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR10)</li> <li>• SR-1(CPAK-100G-SR4)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	Yes	Yes	Auto, TRK_100G
200G-CK-LC + MR-MXP (100G TXP mode)	100GE	SD-EFEC	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR10)</li> <li>• SR-1(CPAK-100G-SR4)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	Yes	Yes	Auto, TRK_100G
200G-CK-LC + MR-MXP (100G TXP mode)	100GE	SD-FEC	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR10)</li> <li>• SR-1(CPAK-100G-SR4)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	Yes	Yes	Auto, TRK_100G
200G-CK-LC + MR-MXP (100G MXP mode)	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 10GE LAN PHY</li> <li>• OC192</li> <li>• OTU2</li> </ul>	SD-FEC_20	<ul style="list-style-type: none"> <li>• LR-1(ONS-QSFP-4*10G-MLR)</li> <li>• LR-1(QSFP-4*10G-MLR)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• SR-1(ONS-SC+10G-SR)</li> <li>• LR-1(ONS-SC+10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> </ul>	Yes	Yes	Auto, TRK_100G
200G-CK-LC + MR-MXP (100G MXP mode)	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 10GE LAN PHY</li> <li>• OC192</li> <li>• OTU2</li> </ul>	SD-EFEC	<ul style="list-style-type: none"> <li>• LR-1(ONS-QSFP-4*10G-MLR)</li> <li>• LR-1(QSFP-4*10G-MLR)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• SR-1(ONS-SC+10G-SR)</li> <li>• LR-1(ONS-SC+10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> </ul>	Yes	Yes	Auto, TRK_100G

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
200G-CK-LC + MR-MXP (100G MXP mode)	<ul style="list-style-type: none"> <li>• 10GE LAN PHY</li> <li>• 10GE</li> <li>• OC192</li> <li>• OTU2</li> </ul>	SD-FEC	<ul style="list-style-type: none"> <li>• LR-1(ONS-QSFP-4*10G-MLR)</li> <li>• LR-1(QSFP-4*10G-MLR)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• SR-1(ONS-SC+10G-SR)</li> <li>• LR-1(ONS-SC+10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> </ul>	Yes	Yes	Auto, TRK_100G
200G-CK-LC + MR-MXP (100G MXP mode 2*10G 2*40G MODE)	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 10GE LAN PHY</li> <li>• 40GE</li> </ul>	SD-FEC_20	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+10G-SR)</li> <li>• LR-1(ONS-SC+10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• LR-1(QSFP-40G-LR4)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• SR-1(QSFP-40G-SR-BD)</li> </ul>	Yes	Yes	Auto, TRK_100G
200G - CK-LC + MR - MXP (100G MXP mode 2*10G 2*40G MODE)	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 40GE</li> </ul>	SD-EFEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+10G-SR)</li> <li>• LR-1(ONS-SC+10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• LR-1(QSFP-40G-LR4)</li> <li>• SR-1(QSFP-40G-SR-BD)</li> </ul>	Yes	Yes	Auto, TRK_100G
200G - CK-LC + MR -MXP (100G MXP mode 2*10G 2*40G MODE)	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 40GE</li> </ul>	SD-FEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+10G-SR)</li> <li>• LR-1(ONS-SC+10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• LR-1(QSFP-40G-LR4)</li> <li>• SR-1(QSFP-40G-SR-BD)</li> </ul>	Yes	Yes	Auto, TRK_100G

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
200G - CK-LC +10x10G -LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	SD- FEC_20	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR (ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xxx)</li> </ul>	Yes for OTU2e	No	Auto, TRK_100G
200G - CK-LC +10x10G -LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	SD-EFEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER (ONS-SC+-10G-ER)</li> <li>• ZR (ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xxx)</li> </ul>	Yes for OTU2e	No	Auto, TRK_100G
200G-CK-LC + 10x10G -LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	SD-FEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xxx)</li> </ul>	Yes for OTU2e	No	Auto, TRK_100G

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
200G - CK-LC + MR-MXP (200G Mxp 100G+10*10G Mode)	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• 10GE</li> <li>• OC192</li> <li>• OTU2</li> </ul>	SD- FEC_20	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR10)</li> <li>• SR-1(CPAK-100G-SR4)</li> <li>• LR-1(CPAK-100G-LR4)</li> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> </ul>	Yes for 100GE and OTU2	No	Auto, TRK_200G
200G-CK-LC + MR-MXP + MR-MXP (200G Mxp 4*40G + 4*10G Mode)	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 10GE LAN PHY</li> <li>• 40GE</li> </ul>	SD- FEC_20	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• LR-1(QSFP-40G-LR4)</li> <li>• SR-1(QSFP-40G-SR-BD)</li> </ul>	Yes	Yes	Auto, TRK_200G
200G-CK-LC + 10x10G -LC + MR-MXP	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• OTU2</li> </ul>	SD- FEC_20	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> <li>• LR-1(ONS-QSFP4*10G-MLR)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> </ul>	Yes	Yes	Auto, TRK_200G

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
200G-CK-LC + MR-MXP + MR-MXP	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• OTU2</li> </ul>	SD-FEC_20	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> <li>• LR-1(ONS-QSFP-4*10G-MLR)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> </ul>	Yes	Yes	Auto, TRK_200G
100GS - CK-LC + 10x10G-LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> </ul>	EFEC, SD-FEC_20	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> </ul>	No	No	Auto, TRK_100G
100G - LC-C + 10x10G-LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 8G</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	FEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> </ul>	No	No	Auto

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
100G - LC-C + 10x10G-LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 8G</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	EFEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER (ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> </ul>	No	No	Auto
100G - LC-C + 10x10G-LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• OC192</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 8G</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	HG-FEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER (ONS-SC+-10G-ER)</li> <li>• ZR (ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> </ul>	No	No	Auto
100G - CK- LC-C + 10x10G-LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 10GE LAN PHY</li> <li>• OC192</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 8G</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	FEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xx.x)</li> </ul>	No	No	Auto

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
100G -CK-LC-C + 10x10G-LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 10GE LAN PHY</li> <li>• OC192</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 8G</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	EFEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xxx)</li> </ul>	No	No	Auto
100G - CK-LC-C + 10x10G-LC	<ul style="list-style-type: none"> <li>• 10GE</li> <li>• 10GE LAN PHY</li> <li>• OC192</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 8G</li> <li>• OTU2</li> <li>• OTU2e</li> </ul>	HG-FEC	<ul style="list-style-type: none"> <li>• SR-1(ONS-SC+-10G-SR)</li> <li>• LR-1(ONS-SC+-10G-LR)</li> <li>• DWDM(ONS-SC+-10G-C)</li> <li>• DWDM(ONS-SC+-10GEPxxx)</li> <li>• ER(ONS-SC+-10G-ER)</li> <li>• ZR(ONS-SC+-10G-ZR)</li> <li>• DWDM(ONS-SC+-10G-xxx)</li> </ul>	No	No	Auto



Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
400G-XP-LC	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• 10GE LAN PHY</li> <li>• 10GE</li> <li>• 40GE</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 16G</li> <li>• Fiber Channel 8G</li> <li>• OC192 /STM64</li> <li>• OTU2</li> <li>• OTU2e</li> <li>• OTU4</li> </ul>	SD-FEC_25- NO_DE	<ul style="list-style-type: none"> <li>• SR-1(QSFP-100G-SR4-S)</li> <li>• LR-1(QSFP-100G-LR4-S)</li> <li>• LR-1(QSFP-28-LR4)</li> <li>• SR-1(QSFP-100G-SM-SR)</li> <li>• SR-1(QSFP-40/100G-SRBD)</li> <li>• LR-1(ONS-QSFP-4*10G-MLR)</li> <li>• LR-1(QSFP-4*10G-LR)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• ER(ONS-QSFP-4*10G-MER)</li> <li>• LR-1(QSFP-40G-LR4)</li> <li>• SR-1(QSFP-40G-SR-BD)</li> <li>• LR-1(ONS-QC16GFC-LW)</li> <li>• LR-1(ONS-QC16GFC-SW)</li> <li>• LR-1(ONS-QSFP28-LR4)</li> <li>• FR-1 (QSFP-100G-FR-S) (only for 100GE)</li> <li>• ER-1 (QSFP-100G-ERL-S) (only for 100GE)</li> </ul>	Yes	Yes	TRK_100G, TRK_200G

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
400G-XP-LC	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• 10GE LAN PHY</li> <li>• 10GE</li> <li>• 40GE</li> <li>• Fiber Channel 10G</li> <li>• Fiber Channel 16G</li> <li>• Fiber Channel 8G</li> <li>• OC192 /STM64</li> <li>• OTU2</li> <li>• OTU2e</li> <li>• OTU4</li> </ul>	SD-FEC_15-NO_DE	<ul style="list-style-type: none"> <li>• SR-1(QSFP-100G-SR4-S)</li> <li>• LR-1(QSFP-100G-LR4-S)</li> <li>• LR-1(QSFP-28-LR4)</li> <li>• SR-1(QSFP-100G-SM-SR)</li> <li>• SR-1 (QSFP-40/100G-SRBD)</li> <li>• LR-1(ONS-QSFP-4*10G-MLR)</li> <li>• LR-1(QSFP-4*10G-LR)</li> <li>• SR-1(QSFP-40G-SR4)</li> <li>• ER(ONS-QSFP-4*10G-MER)</li> <li>• LR-1(QSFP-40G-LR4)</li> <li>• SR-1(QSFP-40G-SR-BD)</li> <li>• LR-1(ONS-QC16GFC-LW)</li> <li>• LR-1(ONS-QC16GFC-SW)</li> <li>• LR-1(ONS-QSFP28-LR4)</li> <li>• FR-1 (QSFP-100G-FR-S) (only for 100GE)</li> <li>• LR-1 (QSFP-100G-ERL-S) (only for 100GE)</li> </ul>	Yes	Yes	TRK_100G, TRK_200G
100G-LC-C	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• OTU4</li> </ul>	FEC	SR-1(CPAK-100G-SR10)	No	No	Auto
100G-LC-C	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• OTU4</li> </ul>	EFEC	SR-1(CPAK-100G-SR10)	No	No	Auto
100G-LC-C	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• OTU4</li> </ul>	HGFEC	SR-1(CPAK-100G-SR10)	No	No	Auto
100G - CK-LC-C	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• 40GE</li> <li>• OTU4</li> </ul>	FEC	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR4)</li> <li>• SR-1(CPAK-100G-SR10)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	No	No	Auto

Transponder/ Muxponder	Traffic Type	FEC mode	Pluggables Supported	Encryption SSON	Encryption Non-SSON	Trunk Mode
100G - CK-LC-C	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• 40GE</li> <li>• OTU4</li> </ul>	EFEC	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR4)</li> <li>• SR-1(CPAK-100G-SR10)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	No	No	Auto
100G - CK-LC-C	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• 40GE</li> <li>• OTU4</li> </ul>	HGFEC	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR4)</li> <li>• SR-1(CPAK-100G-SR10)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	No	No	Auto
100GS - CK-LC	100GE	FEC	SR-1(CPAK-100G-SR10)	Yes	No	Auto, TRK_100G
100GS - CK-LC	100GE	EFEC	LR-1(CPAK-100G-LR4)	Yes	No	Auto, TRK_100G
100GS - CK-LC	100GE	SD-FEC_20	SR-1(CPAK-100G-SR10)	Yes	No	Auto, TRK_100G
200G - CK-LC (100G Mode only)	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• OTU4</li> </ul>	FEC	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR4)</li> <li>• SR-1(CPAK-100G-SR10)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	Yes (for 100GE)	No	Auto, TRK_100G
200G - CK-LC (100G Mode only)	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• OTU4</li> </ul>	EFEC	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR4)</li> <li>• SR-1(CPAK-100G-SR10)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	Yes (for 100GE)	No	Auto, TRK_100G
200G-CK-LC (100G Mode only)	<ul style="list-style-type: none"> <li>• 100GE</li> <li>• OTU4</li> </ul>	SD-FEC_20	<ul style="list-style-type: none"> <li>• SR-1(CPAK-100G-SR4)</li> <li>• SR-1(CPAK-100G-SR10)</li> <li>• LR-1(CPAK-100G-LR4)</li> </ul>	Yes (for 100GE)	No	Auto, TRK_100G

