

PIDs

This chapter describes the list of PIDs for Cisco NCS 1010 and its modules.

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PIDs

The following table lists the PIDs of Cisco NCS 1010 and its modules:

Table 1: PIDs for Cisco NCS 1010 and Its Modules

Product ID	Product Description
NCS1010-CNTLR-K9=	NCS 1010 Controller, 112500bps default console baud rate
NCS1010-CTLR-B-K9=	NCS 1010 Controller, 9600bps console baud-rate
NCS1010-SA	NCS 1010 Shelf Assembly
NCS1010-SYS	NCS 1010 Assemble to Order
NCS1010-FAN	NCS 1010 Shelf Fan Assembly
NCS1010-DC-PSU	NCS 1010 DC Power Supply Unit
NCS1010-AC-PSU	NCS 1010 AC Power Supply Unit
NCS1010-FTF	NCS 1010 Fan Tray Filter
NCS1010-ACC-KIT	NCS 1010 Accessory Kit for 19-inch racks
NCS1010-23-KIT	NCS 1010 Accessory Kit add-on for 23inch racks
NCS1010-ETSI-KIT	NCS 1010 Accessory Kit add-on for ETSI racks
NCS1K-OLT-C	C-band Optical Line Terminal without Raman
NCS1K-OLT-R-C	C-band Optical Line Terminal with Raman
NCS1K-ILA-C	C-band In-Line Amplifier without Raman

Product ID	Product Description
NCS1K-ILA-R-C	C-band In-Line Amplifier with one side Raman
NCS1K-ILA-2R-C	C-band In-Line Amplifier with both sides Raman
NCS1K-OLT-L=	L-band Optical Line Terminal without Raman
NCS1K-ILA-L=	L-band In-Line Amplifier without Raman
NCS1K-E-OLT-C=	C-band Optical Line Terminal without Raman, enhanced
NCS1K-E-OLT-R-C=	C-band Optical Line Terminal with Raman, enhanced
NCS1K-E-ILA-R-C=	C-band In-Line Amplifier with one side Raman, enhanced
NCS1K-E-ILA-2R-C=	C-band In-Line Amplifier with both sides Raman, enhanced
NCS1K-E-ILA-R-C-2=	C-band In-Line Amplifier with west-facing Raman, enhanced
NCS1K-BRK-SA	NCS 1000 breakout patch panel
NCS1K-BRK-8	8 ports colorless channels breakout module
NCS1K-BRK-16	16 ports colorless channels breakout module
NCS1K-BRK-24	24 ports colorless channels breakout module
NCS1K-MD-32O-C	32-channels spaced at 150 GHz on the Odd ITU grid
NCS1K-MD32E-C	32-channels spaced at 150 GHz on the Even ITU grid
NCS1010-SSD=	NCS 1010 SSD for NCS 1012,1020 with a capacity of 480 GB