



## System Product IDs

This appendix provides information about the product IDs for the Cisco NCS 4016 chassis and its components.

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## System Product IDs

The tables list the components that make up the routing system, their product IDs (part numbers used to order the components), and descriptions.



**Note** In the following tables, an equals sign (=) at the end of the product ID indicates that the component can be ordered as a spare. For those components, be sure to include the equals sign as part of the product ID.

## Component Product IDs

*Table 1: Cisco NCS 4016 Chassis Component Product IDs*

Component	Product ID	Description
Cisco NCS 4016 chassis	NCS4016-SA-AC= NCS4016-SA-DC=	Cisco NCS 4016 chassis
Installation kit	NCS4K-INST-KIT=	Rack brackets, installation aid brackets, hardware, and other materials necessary for installation
Fabric card	NCS4016-FC-M=	Cisco NCS 4016 fabric card
Route processor card	NCS4K-RP=	Cisco NCS 4016 route processor card
Fan tray	NCS4K-FTA=	Cisco NCS 4016 fan tray
AC power tray	NCS4K-AC-PEM	Cisco NCS 4016 AC power tray
AC power module	NCS4K-AC-PSU=	Cisco NCS 4016 AC power module

Component	Product ID	Description
AC power cord	NCS4K-AC-CBL-IEC= NCS4K-AC-CBL-NEMA=	AC power cord - International AC power cord - North America <b>Note</b> Length of each power cord is 4.5 m.
DC power tray	NCS4K-DC-PEM	Cisco NCS 4016 DC power tray
DC power module	NCS4K-DC-PSU-V1	Cisco NCS 4016 DC power module
Cable management and cosmetic package options		
Front plastic cosmetic assemblies	???	Front cosmetic and cable management kit ** will this be added in future? **>

## Line Card Product IDs

*Table 2: Cisco NCS Line Card Product IDs*

Component	Product ID	Description
24-port low-rate OTN	NCS4K-24LR-O-S=	24-port low-rate OTN line card with SFP or SFP+
20x10GE OTN	NCS4K-20T-O-S=	20-port 10GE OTN line card with SFP+
2x100GE OTN	NCS4K-2H-O-K=	2-port 100GE OTN line card with CPAK
2x100GE DWDM	NCS4K-2H-W=	2-port 100GE DWDM line card with CPAK
Distributed Route Processor		
DRP	CRS-DRP-Option	Cisco CRS-1 Distributed Route Processor (each DRP requires a DRP PLIM)
DRP memory option	CRS-DRP-MEM-4GCRS-DRP-MEM-8G	DRP memory, 4 gigabytes (4G) or 8 gigabytes (8G)
DRP PLIM	CRS-DRP-ACC	DRP physical layer interface module

## Cosmetic Product IDs

*Table 3: Cisco NCS 4016 Cosmetic Product IDs*

Component	Product ID	Description
Craft panel display	NCS4K-CRAFT=	Cisco NCS craft panel display kit
Front door	NCS4016-DOOR=	Front door
ECU	NCS4K-ECU=	External Connection Unit
ECU2	NCS4K-ECU2=	External Connection Unit

## Accessory Product IDs

*Table 4: Cisco NCS 4016 Chassis Accessory Product IDs*

Component	Product ID	Description
Chassis filter	NCS4K-FTF=	Cisco NCS 4016 chassis air filter, 5-pack (spare)
Alarm cable	NCS4K-CBL-HKA=	Cisco NCS 4016 alarm cabling
Filler card	NCS4K-BLANK=	Filler cards for empty LC, FC, and RP card slots

