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## Overview

The Cisco 1000BASE-T Gigabit Interface Converter (GBIC) is an ideal solution for Catalyst ® 6500, 4000, 3550, 2950, 3500 XL and 2900 XL Series switch customers, providing full duplex Gigabit Ethernet connectivity to high-end workstations and between wiring closets over existing copper network infrastructures. This GBIC technology leverages the industry’s flexible, standards-based 1000BASE-X design, allowing for a simple and low-cost migration path to Gigabit Ethernet. There are two key product applications for the Cisco 1000BASE-T GBIC: connectivity to high-end workstations and distribution and wiring closet interconnectivity.

## Quick Specification

Product Code	WS-G5483
Form Factor	GBIC
Data Rate	1000Mb/s
Wavelength	N/A
Cable Type	Cat 5 cable
Max Distance	100 m
Optical Components	N/A
Transmitter Power	N/A
Extinction ratio	N/A
Receiver Sensitivity	N/A
Receiver Overload	N/A
Environment	Operating: 0°C to 70°C Storage: -40°C to 85°C
Weight	0.05 kg
Application	1x Fiber Channel, Switch to Switch Interface Gigabit Ethernet, Switched Backplane Applications Router/Server Interface,Media Converters
Compliance	IEC/EN 61000-4-2,IEC-60825 FDA 21CFR 1040.10 and 1040.11 RoHS

## Product Details:

### The Front Panel:



### Compability:

- |   |  |
|---|--|
| <ul style="list-style-type: none"> <li>• 10000 Series Router – ESR-1GE</li> <li>• 12000 Series Router – 3GE-GBIC-SC</li> <li>• 2600 Series Router – NM-1GE</li> <li>• 3800 Series Integrated Services Router – NM-1GE</li> <li>• 6400 Universal Access Router – C6400-NRP-2SV</li> <li>• 7200 Series Router – C7200-I/O-GE+E</li> <li>• 7200 Series Router – NPE-G1</li> <li>• 7200 Series Router – PA-GE</li> <li>• 7300 Series Router – 7300-NSE-100</li> <li>• 7500 Series Router – GEIP</li> <li>• 7500 Series Router – GEIP+</li> <li>• 7600 Series Router – OSM-10C48-POS-SI</li> <li>• 7600 Series Router – OSM-10C48-POS-SI+</li> <li>• 7600 Series Router – OSM-10C48-POS-SL</li> <li>• 7600 Series Router – OSM-10C48-POS-SL+</li> <li>• 7600 Series Router – OSM-10C48-POS-SS</li> </ul> | <ul style="list-style-type: none"> <li>• 7600 Series Router – OSM-10C48-POS-SS+</li> <li>• 7600 Series Router – OSM-16OC3-POS-MM</li> <li>• 7600 Series Router – OSM-16OC3-POS-SI</li> <li>• 7600 Series Router – OSM-16OC3-POS-SI+</li> <li>• 7600 Series Router – OSM-16OC3-POS-SL</li> <li>• 7600 Series Router – OSM-1CHOC12/T1-SI</li> <li>• 7600 Series Router – OSM-1CHOC12/T3-SI</li> <li>• 7600 Series Router – OSM-2+4GE-WAN+</li> <li>• 7600 Series Router – OSM-2OC12-ATM-MM</li> <li>• 7600 Series Router – OSM-2OC12-ATM-MM+</li> <li>• 7600 Series Router – OSM-2OC12-ATM-SI</li> <li>• 7600 Series Router – OSM-2OC12-ATM-SI+</li> <li>• 7600 Series Router – OSM-2OC12-POS-MM</li> <li>• 7600 Series Router – OSM-2OC12-POS-MM+</li> <li>• 7600 Series Router – OSM-2OC12-POS-SI</li> <li>• 7600 Series Router – OSM-2OC12-POS-SI+</li> </ul> |
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Get more information:

Do you have any question about the WS-G5483?

Contact us now via e-mail: [info@hi-network.com](mailto:info@hi-network.com)

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WhatsApp Business: +8618057156223