

C1127X-8PLTEP - Cisco Router ISR 1100 Series

Model: C1127X-8PLTEP | Brand: CISCO

Product Overview

ISR 1100X 8P xDSL GE SFP Router Pluggable SMS/GPS

Product page: <https://www.linknewnet.com/products/c1127x-8pltep>

Quick Specifications

Attribute	Value
Product Code	C1127X-8PLTEP
Product Description	ISR 1100X 8P xDSL GE SFP Router Pluggable SMS/GPS
WAN GE	1
WAN GE/SFP combo	1 ADSL2/VDSL2 + (Annex A)
ADSL2/VDSL2+	NA
LTE Advanced (CAT6)	Yes with Pluggable Technology
Wi-Fi 802.11ac	NA
LAN GE	8
PoE	4
PoE+	2
Integrated USB 3.0 AUX/console	Yes
Pluggables	Yes (All)
Console	•Micro USB console (Type A). •RJ45.
Micro-USB port (reserved)	•Micro-USB port to support remote LTE diagnostics and monitoring tools (Qualcomm CAIT and Spirent UDM) (USB 3.0).
Authentication and security	•AES for Wi-Fi Protected Access 2 (WPA2). •802.1X, RADIUS AAA. •802.11r and 802.11i.
Standard safety certifications	•UL 60950-1.and EN 60950-1. •CAN/CSA C22.2 No. 60950-1. •CB to IEC 60950-1, 2 nd edition with all group differences and national deviations.
EMC emissions	•EN55022/CISPR22, CFR 47 Part 15, ICES003, VCCI-V-3, AS/NZS CISPR22, CNS13438, EN300-386, EN61000-3-2, EN61000-3-3, and EN61000-6-1.
EMC immunity	•EN55024/CISPR24, (EN61000-4-2, EN61000-4-3, EN61000-4-4, EN61000-4-5, EN61000-4-6, EN61000-4-11), and EN300-386.
Radio immunity	•EN301 489-1, EN 301 489-7, and EN301 489-24.
Cellular radio	•EN 301 908-1, EN 301 908-2, EN 301 511, 47 CFR Part 22, 47 CFR Part 24, and EN 301 908-13.
Product Code	C1127X-8PLTEP
Brand	CISCO

Replacement / Alternative Options

If the C1127X-8PLTEP is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
WS-X6816-10G-2T	Cisco Catalyst 6500 Series WS-X6816-10G-2T 16 Port 10 Gigabit Ethernet Fiber Module
WS-C4948E	Cisco Catalyst 4948E, opt sw, 48-Port 10/100/1000+ 4 SFP+, INCLUDES DUAL AC

Request availability: [Ask for current stock](#) of C1127X-8PLTEP or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).