



CL-PC-528-050
Power cable
RoHS 6 compliant

Features



Power cable assembly:

- *Power cable to connect the Baseband 6620/Baseband 6630 System Module to the power system*
- *Two-core power cable*
- *Connector type: three-pin*
- *Length: 5 meters*
- *Operating voltage of the power supply cable - 300 V*
- *Power connector operating temperature: -40°C to 80°C*
- *The operating voltage of the power connector is 400 V AC/DC*
- *Maximum power connector amperage at cable cross-section:*
 - $0.75 \text{ mm}^2 = 10 \text{ A}$
 - $2.5 \text{ mm}^2 = 20 \text{ A}$
 - $4.00 \text{ mm}^2 = 26 \text{ A}$
 - $6.00 \text{ mm}^2 = 35 \text{ A}$
- *Power connector operating temperature: -40°C to 105°C*
- *Durability: 50 cycles*
- *The cable assembly shall provide power consumption of the system module with a power consumption of not less than 178 W with constant voltage in the range of -38...-58.5 V*

PART NUMBER

CL-PC-528-050

TEMPERATURE

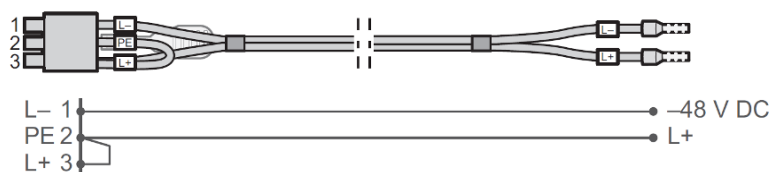
-40°C to 105 °C

Service life of fiber optic cable at least 25 years

To connect the system module to the power supply system.

Provides easy high quality installation and maximize network performance.

- *Plug-and-play connector functionality*
- *Flexibility due to low bending radius and modular design*





CL-PC-528-050
Power cable
RoHS 6 compliant

Notice:

Carelink reserves the right to make changes or discontinue any optical link product or service identified in this publication, without notice, in order to improve design and/or performance.

Applications that are described herein for any of the optical link products are for illustrative purposes only. Carelink makes no representation or warranty that such applications will be suitable for the specified use without further testing or modification.