

Industrial Application Guide

We have the product series (the 2nd code from the left side of the part number is “B”) intended for use in telecommunications infrastructure and industrial equipment (its typical examples are as shown in the table below). Therefore, when using our products for these equipment, please check it carefully by referring to the part number or the individual product specification sheets and use the corresponding product series. Should you have any questions on this matter, please contact us.

Product Series (The 2nd Code from the Left Side of the Part Number)	Category	Telecommunications Infrastructure and Industrial Equipment (Typical Example)
B	Telecommunications Infrastructure	<ul style="list-style-type: none"> • Base Station • Optical Transceiver • Router/Switch (Carrier-Grade) • UPS (Uninterruptible Power Supply), etc.
	Factory Automation	<ul style="list-style-type: none"> • PLC (Programmable Logic Controller) • Servomotor/Servo Driver • Industry Robot, etc.
	Measurement	<ul style="list-style-type: none"> • Gas Meter • Water Meter • Flow Meter • Pressure Gauge Meter • Magnetometer • Thermometer, etc.
	Electric Power Apparatus	<ul style="list-style-type: none"> • Power Conditioner (Solar Power System) • Smart Meter • GFCI (Ground Fault Circuit Interrupter) • Electric Vehicle Charging Station, etc.