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## Keyence

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### BRAND'S PRODUCTS

Product	Description
<a href="#">LV-N11P</a>	
<a href="#">AP-31P</a>	Drucksensor für Unterdruck
<a href="#">AP-C33W</a>	Digital Pressure Sensor
<a href="#">BL-1300</a>	
<a href="#">BL-U2</a>	(Power supply for bar code reader DC power supply)
<a href="#">CA-CH10</a>	Camera Cable 10-m for High-Speed Camera
<a href="#">CA-D5</a>	
<a href="#">CA-DBW5</a>	LIGHT
<a href="#">CA-DC100</a>	LED lighting control unit 2 terminals (PWM) for LED lighting
<a href="#">CA-DC21E</a>	LED Illumi-Controller
<a href="#">CA-LH8</a>	Camera lens
<a href="#">CA-MP81</a>	Monitor
<a href="#">CV-200C</a>	Digital 2-million-pixel Color Camera
<a href="#">CV-200M</a>	
<a href="#">CV-5501P</a>	High-speed image processing system, image processing controller
<a href="#">CV-X100FP</a>	Control Unit (Full Pack)
<a href="#">CV-X150RP</a>	Easy Setup Machine Vision System
<a href="#">CZ-41</a>	RGB Digital Fiber Sensor Small Beam Spot
<a href="#">CZ-H32</a>	Reflective Sensor Head
<a href="#">CZ-H37S</a>	Reflective Sensor Head with Shine Cancellation, Small Spot
<a href="#">CZ-H52</a>	
<a href="#">CZ-K1P</a>	Digital RGB Sensor, Amplifier: Main Unit, PNP
<a href="#">CZ-V21AP</a>	Smart RGB Digital Sensor
<a href="#">EH-614A</a>	sensor
<a href="#">ES-M1P</a>	Proximity Sensor, Amplifier: DC Type, Main, Unit, PNP
<a href="#">EZ-18T</a>	Proximity Sensor / eingeb. Amplifier / 3 Kabelanschl
<a href="#">EZ-8M</a>	proximity sensor 3 wire
<a href="#">F-3HA</a>	Fokus-Linse
<a href="#">FS2-60P</a>	fiber optic amplifier
<a href="#">FS-M1P</a>	Fiber optic measuring amplifier
<a href="#">FS-N12CP</a>	
<a href="#">FS-V21R</a>	Fiber Amplifier, Cable Type, Main Unit, NPN
<a href="#">FS-V21RP</a>	PNP Digitaler Anzeige
<a href="#">FS-V31CP</a>	
<a href="#">FS-V31P</a>	Fiber Optic Sensor
<a href="#">FU-38V</a>	

Product	Description
<a href="#">FU-10</a>	Reflective fiber unit
<a href="#">FU-12</a>	Fiber Unit ThruBeam, Wide Area Beam 2M
<a href="#">FU-35FA</a>	Reflective Fibre Unit
<a href="#">FU-35FZ</a>	
<a href="#">FU-35TG</a>	Sensor
<a href="#">FU-40</a>	
<a href="#">FU-52TZ</a>	Fiber Optic Sensor
<a href="#">FU-67 TZ</a>	
<a href="#">FU-67 V</a>	
<a href="#">FU-68</a>	reflective light guide device
<a href="#">FU-77</a>	Transmitting light guide device
<a href="#">FU-77G</a>	Fest u. flexibel, Armiert
<a href="#">FU-77V</a>	
<a href="#">GT2-71MCP</a>	Amplifier Unit, Analog Output Type PNP
<a href="#">GT2-71P</a>	High precision digital contact sensor
<a href="#">GT2-A12</a>	
<a href="#">GT2-H12</a>	High-precision Contact Dig. Sensor
<a href="#">GT2-H32</a>	Sensor Head
<a href="#">GT-71AP</a>	
<a href="#">GT-H10</a>	Sensor head with 10 mm contact distance
<a href="#">GV-H130</a>	probe
<a href="#">IB-1000</a>	
<a href="#">IG-028</a>	Sensor Head
<a href="#">IG-1000</a>	Multi-Purpose CCD Laser Micrometer
<a href="#">IL-065</a>	Keyence LASER-Wegmess-Sensor
<a href="#">IL-1000</a>	
<a href="#">IL-1050</a>	Keyence IL-1050
<a href="#">IL-300</a>	CMOS Multifunctional analog laser sensor (sensor head)
<a href="#">IL-600</a>	Messkopf
<a href="#">IM-6015</a>	Measurement head
<a href="#">IM-6025</a>	Measurement head, 1" 6.6 mega
<a href="#">IV-500CA</a>	Vision Sensor Standardmodell Farbe OF Typ
<a href="#">IV-M30</a>	Vision-Sensor Touch Panel Intelligenter Monitor
<a href="#">LJ-G080</a>	
<a href="#">LJ-G5001</a>	2D Laser Displacement Sensor
<a href="#">LJ-GC5</a>	2D Laser Displacement Sensor LJG cable 5m
<a href="#">LJ-H1W</a>	2D Laser Displacement Sensor Setting Software
<a href="#">LK-G152</a>	[CCD Laser Wegmeßsystem]
<a href="#">LK-G402</a>	CCD Laserwegmesssystem / Messkopf +/- 400mm, 100mm, Punkttyp, Laser class 2
<a href="#">LR-TB5000CL</a>	Detection distance 5 m, Cable with connector M12, Laser Class 1
<a href="#">LS-5001</a>	CONTROLOR HIGH SPEED LASER MICROMETER
<a href="#">LS-5041 (second hand)</a>	Laser Micrometer System
<a href="#">LS-7030</a>	
<a href="#">LS-C3A</a>	Lazer sensor cable

Product	Description
<a href="#">LV-21AP</a>	Amplifier Unit, Main Unit, PNP
<a href="#">LV-B301</a>	mounting bracket
<a href="#">LV-H32</a>	Digital Laser Sensor, Reflective Head:Spot, Adjustable
<a href="#">LV-H42</a>	Reflective Sensor Head
<a href="#">LV-H62</a>	Digital laser sensor head retro-reflective
<a href="#">LV-S31</a>	OPTICAL SENSOR
<a href="#">LV-S62</a>	Retro-reflective measuring head area type
<a href="#">OP-51612</a>	LENS ADAPTER
<a href="#">OP-76874</a>	A mounting bracket for the GT-measuring head
<a href="#">OP80616</a>	RS232C CONVERSION CABLE
<a href="#">OP-86935</a>	Horizontal Mounting Bracket
<a href="#">OP-87057</a>	IL Sensor Head Cable
<a href="#">OP-87353</a>	Control Cable
<a href="#">OP-87354</a>	Autofocus/Compact 1D/2D Code Reader Control Cable (5m)
<a href="#">OP-87359</a>	Ethernetkabel
<a href="#">OP-87360</a>	Compact 2D Code Reader   Ethernet Cable (5m)
<a href="#">OP-87436</a>	Standard Vision Sensor
<a href="#">OP-87441</a>	Power I/O cable (5 m)
<a href="#">OP-87773</a>	
<a href="#">PZ2-62</a>	Built-in Amp.Photo.Sensor, Reflective
<a href="#">PZ2-62P</a>	
<a href="#">PZ-51L</a>	Built-in Amp.Photo.Sensor Thrubeam
<a href="#">PZ-G41N</a>	Photoelectric sensor
<a href="#">PZ-G42N</a>	Self-Contained Photo Sensor
<a href="#">PZ-G61CP</a>	Photoelectric sensor
<a href="#">PZ-M52P</a>	
<a href="#">PZ-V71P</a>	SENSOR/PHOTOELECTRIC
<a href="#">SL-V36H</a>	Safety light curtain, hand protection scope 745mm Customs tariff number 85371099
<a href="#">SR-751</a>	Code Reader
<a href="#">SZ-04M</a>	
<a href="#">SZ-P5PM</a>	LAZER SCAN SENSOR CABLE
<a href="#">FU-43</a>	Flächenerkennung
<a href="#">SR-1000W</a>	Autofocus 1D and 2D Code Reader, Wide-field type
<a href="#">LR-ZB250AP</a>	Self-Contained Laser Sensor, w/ I-Datum, 250mm range, PNP
<a href="#">TM-006</a>	2D MICROMETER, Sensor Head (6mm)
<a href="#">LS-9006</a>	CMOS/GaN-LED Micrometer, (SENSOR HEAD)
<a href="#">CB-A2</a>	Head-Controller Cable
<a href="#">LR-ZB250CN</a>	
<a href="#">OP-87059</a>	Keyence OP-87059
<a href="#">PZ-V72</a>	Self-Contained Photo SW, Reflective 900mm, M8-Con
<a href="#">PZ-M51</a>	Self-Contained Photo SW, 10M Thrubeam Type
<a href="#">FU-35TZ</a>	Reflective Fibre Unit
<a href="#">P/N: 16100, Type: EH-302</a>	sensor head
<a href="#">OP-84297</a>	SJ montagehalterung

Product	Description
<a href="#">SJ-C2H</a>	10pin-10-pin Kabel fuer SJ-H36A
<a href="#">FS-N15CP</a>	Fiber Amplifier, M8 Connector Type, PNP
<a href="#">OP-87153</a>	Electrode unit
<a href="#">OP-51607</a>	STATIC ELIMINATOR (ELECTRODE PROBE)
<a href="#">GV-H45</a>	Sensor Head Short-distance Type
<a href="#">GV-21P</a>	
<a href="#">FS-T1P</a>	Sensor
<a href="#">LS-5041R +LS-5041T</a>	
<a href="#">CA-CN10R</a>	Cable, 10 meters
<a href="#">LJ-G030</a>	2D Laser Displacement Sensor
<a href="#">FU-31</a>	sensor head
<a href="#">IV-500MA</a>	Sensor, Standard distance, Monochrome, Automatic focus model
<a href="#">PZ-42P</a>	Built-in Amp.Photo.Sensor Short Range, PNP
<a href="#">OP-87457</a>	Vision Sensor Ethernet Cable
<a href="#">FD-M100ATP</a>	Electromagnetic Flow Sensor PNP 5 to 100 Liter
<a href="#">SZ-01S</a>	Safety Laser Scanner
<a href="#">CZ-H35S</a>	Smart RGB Digital Sensor Reflective Luster-cancel
<a href="#">CZ-11</a>	RGB Digital Fiber Sensor Spot Adjustable Side-View
<a href="#">IM-6225</a>	
<a href="#">FS-N12P</a>	Fiber Amplifier Cable Type, Expansion Unit, PNP 12
<a href="#">XG-8802P (Japan only product, alternative XG-8802P)</a>	High Speed Kameracontroller
<a href="#">CA-EC80</a>	High-Speed,High-Capacity Controller
<a href="#">CA-CN5</a>	Cable
<a href="#">XG-S035MH</a>	Flexible Image Processing System
<a href="#">XG-S035MU</a>	Flexible Image Processing System
<a href="#">CA-LS16</a>	Compact Vision Sensor
<a href="#">XG-H8NE1 (Japan only product, alternative is XG-H8NE2)</a>	Vision Editor Software Development
<a href="#">CA-LH50</a>	
<a href="#">XG-8802P</a>	Processing System
<a href="#">XG-H8NE2</a>	Vision Editor Software
<a href="#">SJ-M021G</a>	STATIC ELIMINATOR
<a href="#">SJ-M201</a>	STATIC ELIMINATOR
<a href="#">SJ-U2</a>	AC ADAPTOR
<a href="#">LV-S41</a>	Digital Laser Sensor Head
<a href="#">CZ-12</a>	RGB Digital Fiber Sensor
<a href="#">VT3-V6H</a>	PROGRAMMABLE OPERATION DISPLAY
<a href="#">EG-547W</a>	Verstärker Toleranzeinstellung FNC
<a href="#">EH-402</a>	Nicht abgeschirmt Meßkopf
<a href="#">SH-416</a>	Meßkopf
<a href="#">FU-20</a>	Digitale Lichtleitersensor
<a href="#">FU-41TZ</a>	
<a href="#">FU-49X</a>	Fiber Unit Reflective, High-Flex, 1M
<a href="#">FD-M5ATP</a>	Electromagnetic Flow Sensor

Product	Description
<a href="#">VT-H5G</a>	PC SOFTWARE FOR VT SERIES
<a href="#">FU-66Z</a>	Reflective Fiber Unit
<a href="#">SH-816</a>	Keyence
<a href="#">TM-040</a>	Optical measuring instrument
<a href="#">TM-3001P</a>	Non optical measuring instrument
<a href="#">TM-H1</a>	PC SOFTWARE
<a href="#">FU-6E</a>	reflective light guide device
<a href="#">FU-67</a>	FU-67 Fest you. flexible
<a href="#">IV-150MA</a>	
<a href="#">IV-D10</a>	
<a href="#">FU-77TZ</a>	Fiber Unit ThruBeam
<a href="#">FS-V1</a>	
<a href="#">PZ-G41CB</a>	Photoelectric Sensor
<a href="#">GT2-H12K</a>	Sensor Head, High-precision Type
<a href="#">OP-87440</a>	Vision Sensor Control Cable
<a href="#">OP-87907</a>	Vision Sensor
<a href="#">SJ-F2500</a>	Static Eliminator
<a href="#">SJ-F300</a>	Controller for static blower
<a href="#">CA-D10R</a>	
<a href="#">CA-DBR34H</a>	LED Illumination Unit
<a href="#">CA-LF34R</a>	Red BP filter
<a href="#">CA-LHR8</a>	Lens
<a href="#">CA-SD4G</a>	ULTRA-HI-SPEED VISION SYSTEM
<a href="#">CA-CN10X</a>	Ext. cable for std camera
<a href="#">OP-51657</a>	Connection cable
<a href="#">FS-V11</a>	Lichtleiter-Messverstärker
<a href="#">PZ-V32P</a>	
<a href="#">FU-84C 5M</a>	Fiber Unit ThruBeam
<a href="#">F2</a>	Long Range Lens
<a href="#">SJ-F5500</a>	Static Eliminator
<a href="#">SJ-H036A</a>	Static Eliminator
<a href="#">SJ-C2U</a>	Static Elimination System
<a href="#">MS2-H50</a>	Switching Power Supply
<a href="#">CV-X272AP</a>	High-Speed,High-Capacity Controller
<a href="#">CA-CH5</a>	
<a href="#">CA-DC30E</a>	LED Illumi-Controller LumiTrax type
<a href="#">CA-D5X</a>	Cable 5M for LumiTrax Light
<a href="#">CA-DRW10X</a>	LED Illumination Unit LumiTrax, Ring Type, White, 14
<a href="#">CA-LH16</a>	C Mount Lens(16mm) High-Reso, Low distortion
<a href="#">CA-HX048C</a>	470k Pix. Hi-Speed Color Camera
<a href="#">FT-50AW</a>	Amplifier unit
<a href="#">LV-S41L</a>	Reflexionsmodell mit Seitenabtastung
<a href="#">CZ-K1</a>	Digital RGB Sensor
<a href="#">FS-N13CP</a>	Fiber Optic Sensor
<a href="#">FS-N14CP</a>	

Product	Description
<a href="#">FU-86H</a>	
<a href="#">LR-ZB100CP</a>	Distance based laser sensor
<a href="#">GV-H450</a>	CMOS Digital Laser Sensors
<a href="#">AP-33P</a>	Drucksensor für Überdruck
<a href="#">PX-H61</a>	Sensorhead
<a href="#">FW-H07</a>	Sensor Head
<a href="#">LK-HD500</a>	LASER DISP. SENSOR DISPLAY
<a href="#">LR-ZB250CP</a>	connector
<a href="#">SL-VCC10PM</a>	Relay cable
<a href="#">GT2-H50</a>	Messtaster
<a href="#">PZV33P</a>	Selbstjustierender fotoelektrischer Sensor
<a href="#">EM-038</a>	NPN Kleine Näherungsgeber
<a href="#">DH220</a>	
<a href="#">LR-TB2000CL</a>	
<a href="#">GP-M025</a>	Drucksensor
<a href="#">OP-87273</a>	
<a href="#">OP-87285</a>	
<a href="#">OP-87225</a>	Control Cable 5 m
<a href="#">SR-710</a>	
<a href="#">N-R2</a>	Dedicated Communication Unit
<a href="#">OP-87774</a>	Bracket
<a href="#">F-5HA</a>	
<a href="#">FS-V33CP</a>	
<a href="#">FU-16</a>	
<a href="#">GT-H22</a>	
<a href="#">PZ-V12P</a>	
<a href="#">LK-G32</a>	
<a href="#">LK-G82</a>	Laser sensor
<a href="#">LK-G3001</a>	
<a href="#">LK-GC2</a>	
<a href="#">FT-H30</a>	Digital Infrared Temperature Sensor-Head
<a href="#">FT-55 AWP</a>	AMPLIFIER UNIT
<a href="#">FU-32</a>	
<a href="#">SN: 8E510130 LK-G5001PV</a>	HI-SPEED HI-ACCURACY DISP SENSOR
<a href="#">LK-2503/503 (Discontinued)</a>	
<a href="#">SJ-H060A</a>	Bar Type Main Unit
<a href="#">LR-ZB100C3P</a>	Laser sensor with built-in control
<a href="#">OP-84210</a>	
<a href="#">PZ-G42CB</a>	
<a href="#">PZ-G61N</a>	
<a href="#">PZ-G61CN</a>	
<a href="#">FS-V31C</a>	
<a href="#">F-1</a>	Side Detection Lens
<a href="#">KV-24RW-obsolete / Reconditioned</a>	Controller
<a href="#">AP-C40WP</a>	Digital Pressure Sensor



Product	Description
<a href="#">GV-H1000</a>	
<a href="#">CA-DRW10F</a>	Ring light
<a href="#">OP-87442</a>	Power I/O cable (10 m)
<a href="#">CV-L6</a>	camera lens machine vision
<a href="#">FU-57TE</a>	
<a href="#">KV-L21V</a>	Serial communication unit
<a href="#">OP-87903</a>	Sensor head cable 2m
<a href="#">IV-HG10</a>	Sensor Amplifier for IV-HG, Main unit
<a href="#">OP-87906</a>	IV-G image sensor I/O cable (3m)/I/O cable (3m) for IV Series
<a href="#">FU-7F</a>	FIBRE OPTIQUE TYPE BARRAGE LONG.PORTE
<a href="#">FS-N13P</a>	Module
<a href="#">IM-6125</a>	
<a href="#">GL-R20H</a>	
<a href="#">PZ-V11P</a>	Square Reflective Cable Type, PNP
<a href="#">LR-TB2000</a>	Photoelectric Sensor
<a href="#">IL-100</a>	Sensor
<a href="#">IV-G10</a>	Vision sensor (main unit)
<a href="#">OP-87527 /2m/</a>	Control cable
<a href="#">CA-LH25</a>	
<a href="#">OP-87428</a>	VH Stand Adapter
<a href="#">OP-87451</a>	
<a href="#">OP-87905</a>	
<a href="#">OP-87910</a>	IV-G Image sensor bracket
<a href="#">IV-G500CA</a>	Image sensor (20-500mm, AF, colored)
<a href="#">EH305</a>	Smart RGB Digital Sensor
<a href="#">GT2-A32</a>	High precision digital contact sensor
<a href="#">CV-5001P</a>	Digital Image Sensor/Controller
<a href="#">OP-87458 (IV)</a>	Ethernet cable (M12 4-pin / RJ45) NFPA79-compatible Straight cable 5 m
<a href="#">OP-77679</a>	contact for GT
<a href="#">GV-H1000 + GV-21</a>	
<a href="#">SZ-P5NM</a>	Output Cable, 5-m, NPN for SZ-
<a href="#">SR-G100</a>	Model wireless, Bluetooth connection
<a href="#">LV-S71</a>	sensor
<a href="#">EX-V05</a>	Amplifier Unit NPN
<a href="#">EX-416V</a>	Sensor Head
<a href="#">CZ-40</a>	Digital RGB Sensors   Head: Spot Type,Long-distance
<a href="#">FU-42TZ</a>	
<a href="#">EH-303A</a>	Abgeschirmt Meßkopf
<a href="#">ES-M2</a>	Näherungsgeber Verstärker
<a href="#">ES-M1</a>	Näherungsgeber Verstärker
<a href="#">OP-87057 - 15meter(wrong cod.)</a>	
<a href="#">FT-H20</a>	Sensor Head
<a href="#">FS-V11P</a>	Fiber Amplifier, Cable Type, Main Unit, PNP
<a href="#">FU – 5FZ</a>	
<a href="#">LJ-V7020</a>	



Product	Description
<a href="#">LJ-V7000P</a>	Laser Profile Sensor(2D) Controller
<a href="#">LJ-VM100</a>	Display output unit
<a href="#">OP-87504</a>	Console   Remote (LJV)
<a href="#">XG-035M</a>	
<a href="#">CA-LM0510</a>	
<a href="#">CA-CN10</a>	Camera Cable 10 m
<a href="#">OP-84231</a>	Handheld Controller
<a href="#">OP-26487</a>	
<a href="#">AP-C31P</a>	
<a href="#">EM-038P</a>	Proximity sensor
<a href="#">SJ-M040</a>	STATIC ELIMINATOR, HEAD
<a href="#">XG-200M</a>	
<a href="#">SL-V40HM</a>	Safety Light Curtains
<a href="#">SL-V80HM</a>	Safety Light Curtains
<a href="#">FS-N11P</a>	Fiber Optic Sensor, Amplifier: Cable Type,Main, PNP
<a href="#">FU-4FZ</a>	Fiber Unit Reflective, Tough-Flex Free-Cut 2M
<a href="#">LK-G5001PV</a>	Ultra High-Speed/High-Accuracy Laser Displacement Sensor
<a href="#">LK-H027K</a>	Ultra High-Speed/High-Accuracy Laser Displacement Sensor
<a href="#">CA-U4</a>	Ultra High-Speed/High-Accuracy Laser Displacement Sensor
<a href="#">LK-H2</a>	Ultra High-Speed/High-Accuracy Laser Displacement Sensor
<a href="#">OP-86940</a>	SZ Window Kit
<a href="#">FU-4F</a>	
<a href="#">FT-H50K</a>	temperature sensor head
<a href="#">LV-NH300</a>	Sensor head, Area Thrubeam, High performance
<a href="#">SZ-VB03</a>	
<a href="#">SZ-VH1</a>	
<a href="#">SZ-VNC03</a>	
<a href="#">SZ-VS10</a>	
<a href="#">SZ-VSM</a>	
<a href="#">SZ-VU32N</a>	
<a href="#">LS-9030D</a>	Head: 2-Axis Standard Model Without Monitor Camera
<a href="#">OP-87904</a>	cable
<a href="#">IB-10</a>	
<a href="#">IV-2000MA</a>	Vision-Sensor
<a href="#">FU-57TZ</a>	
<a href="#">FU-E11</a>	
<a href="#">HR-100</a>	Code Reader
<a href="#">BL-601</a>	Ultra Small Laser Barcode Reader, Standard Type, Front Raster
<a href="#">AP-C33WP</a>	Pressure sensor
<a href="#">FU-51TZ</a>	Optical fiber sensor
<a href="#">IL-S100</a>	CMOS Laser Sensor head (70-130mm)
<a href="#">GT2-P12L</a>	Sensor head
<a href="#">OP-87220</a>	E type Mounting bracket for GT2 Series
<a href="#">PZ-V13P</a>	Built-in amplifier photoelectric sensor
<a href="#">FT-55AP</a>	Panel mounting type

Product	Description
<a href="#">CV-X100A</a>	Sensor
<a href="#">TM-065</a>	OPTICAL MEASURING INSTRUMENT (OPTICAL MICROMETER HEAD)
<a href="#">CB-A5(TM)</a>	Cable with connector
<a href="#">LV-N11MN</a>	Amplifier, Cable, Main unit, NPN
<a href="#">FD-M100AYP</a>	Sensor
<a href="#">FU-54TZ</a>	Fiber optic cable
<a href="#">FU-77TG</a>	Transmitting fiber optic device
<a href="#">UD-320</a>	Sensor Head
<a href="#">SR-750</a>	Ethernet-compatible 2D Code Reader, Short-distance Type
<a href="#">SR-H5W</a>	Setup software
<a href="#">OP-87685</a>	IV bracket
<a href="#">PZ-G61P</a>	Built-in amplifier photoelectric sensors
<a href="#">BL-1301</a>	Ultra Small Digital Barcode Reader Standard Type, Front Raster
<a href="#">CV-X150FP</a>	Image Sensor/Controller
<a href="#">CV-E500</a>	Camera Extension Unit for CV-5000/CV-X100 Series
<a href="#">CV-035C</a>	Digital Double-speed Color Camera
<a href="#">OP-87231</a>	Ethernet Cable (UL)
<a href="#">SR-1000</a>	
<a href="#">OP-87866</a>	1D & 2D CODE READER (MOUNTING BRACKET)
<a href="#">LV-NH100</a>	Sensor head, Area Thrubeam, High performance
<a href="#">GT2-A50</a>	
<a href="#">GT2-72P</a>	High precision digital contact sensor DIN rail amplifier
<a href="#">GT2-CH5M</a>	High precision digital contact sensor
<a href="#">DL-PN1</a>	Communication Unit For Sensor
<a href="#">FU-79</a>	Transmissive Fiber Unit
<a href="#">FU-35FG</a>	Reflective Fiber Unit
<a href="#">FU-E40</a>	light guide measuring head, photocell
<a href="#">GL-R60H</a>	Security barrier
<a href="#">GL-R72H</a>	Safety curtain
<a href="#">PZ-M32P</a>	Self-contained photoelectric sensor
<a href="#">LR-TB5000C</a>	
<a href="#">IX-150</a>	Sensor Head 150 mm
<a href="#">IX-1000</a>	MULTI-POINT LASER SENSOR
<a href="#">OP-87903(IX)</a>	Head to Amplifier cable
<a href="#">OP-87906(IX)</a>	cable
<a href="#">LJ-V7001P</a>	
<a href="#">LJ-V7080</a>	
<a href="#">CB-B3</a>	Head - Controller Cable
<a href="#">CB-PN100</a>	
<a href="#">LK-H057</a>	Sensor head
<a href="#">LG-G5001P</a>	2D Laser Displacement Sensor Controller
<a href="#">IV-G300CA</a>	Sensor Head
<a href="#">GV-H45L</a>	Sensor Head Short-distance
<a href="#">GL-RB21</a>	Deadspace-free Bracket

Product	Description
<a href="#">GL-RB01</a>	Adjusting Bracket
<a href="#">GL-RP10PM</a>	Main Unit Connection Cable,
<a href="#">FU-78</a>	Transmissive Fiber Unit
<a href="#">CA-E100</a>	Input unit for area camera
<a href="#">CA-HX200C</a>	HIGH SPEED CAMERA
<a href="#">XG-X2800</a>	Supporting 3D/Line Scan Camera controller
<a href="#">CV-X400F</a>	Controller: 0.47M pixel camera supporting type
<a href="#">IV-HG600MA</a>	Sensor Head, Wide field of view, Monochrome, Automatic focus model
<a href="#">OP-87909</a>	Rear mounting bracket
<a href="#">ET-90</a>	Amplifier Unit NPN
<a href="#">OP-27937</a>	Sensor
<a href="#">GL-RP5P</a>	Safety Light Curtain
<a href="#">PZ-G41CP</a>	Photoelectric sensor
<a href="#">CV-035M</a>	Digital Double-speed Black-and-white Camera
<a href="#">SZ-P5PS</a>	Output Cable
<a href="#">Complete set of SJ-M020+SJ-M200</a>	
<a href="#">AP-C33P</a>	Pressure Switch
<a href="#">SZ-16V</a>	Safety Laser Scanner, Main Unit
<a href="#">AP-C30C</a>	Pressure Sensor
<a href="#">FS-V22R</a>	Fibre Amplifier, Cable Type, Expansion Unit, NPN
<a href="#">PZ-G102N</a>	Square Reflective Cable Type, NPN
<a href="#">SR-PU1</a>	Cable for the SR-G100
<a href="#">OP-88020</a>	AC adapter
<a href="#">SR-LR1</a>	Communication unit (Ethernet / Bluetooth & RS-232C)
<a href="#">SR-B1</a>	
<a href="#">SR-HL1</a>	Mounting support
<a href="#">SR-G100+SR-PU1+SR-HL1+SR-UB1+SR-B1+OP-88020</a>	
<a href="#">FS-V12</a>	UNIT-AMP EXPANSION
<a href="#">FS-V31</a>	Sensor
<a href="#">FU-18</a>	Transmissive Fibre Unit
<a href="#">LK-G3000</a>	High-Speed, High-Accuracy CCD Laser Displacement Sensor
<a href="#">LV-NH42</a>	
<a href="#">FS-M1</a>	Fiber Amplifier
<a href="#">LR-TB5000</a>	Laser Sensor
<a href="#">LR-ZH500P</a>	Sensor
<a href="#">PR-MB30P3</a>	Photoelectric Sensor
<a href="#">PR-M51P3</a>	
<a href="#">IL-S025</a>	Sensor head
<a href="#">LV-N11CP</a>	Measuring amplifier
<a href="#">PX-10CP</a>	Amplifier Unit
<a href="#">LR-W70</a>	SMALL/DUAL SPOT SENSOR
<a href="#">PX-10P</a>	Amplifier Unit
<a href="#">PZ-G52CB</a>	Through-beam Self-Contained Photoelectric Sensor
<a href="#">E66085-H AWM Style 20379 80C VW-1</a>	camera cable

Product	Description
<a href="#">OP-87409</a>	Side connection bracket / LR-Z
<a href="#">AP-12S</a>	SENSOR
<a href="#">AP-33P (PNP TYPE)</a>	SENSOR
<a href="#">CA-SD16G</a>	,MEMORY CARD
<a href="#">CV-H200M</a>	CAMERA
<a href="#">reflector for LV-S62</a>	
<a href="#">FU-66TZ</a>	Reflective Fiber Unit
<a href="#">FS-N41P</a>	
<a href="#">FS-N42P</a>	
<a href="#">FS-N11CP</a>	Fiberoptic Sensor Amplifier FS-Neo with plug connection
<a href="#">CV-5002</a>	
<a href="#">IV-G500MA</a>	
<a href="#">PZ-G101CB</a>	Photoelectric sensor
<a href="#">OP-73864</a>	connecting cable
<a href="#">GL-R79F</a>	Safety Light Curtain
<a href="#">LV-S72</a>	Sensor head
<a href="#">FS-V30</a>	
<a href="#">CA-LHW16</a>	
<a href="#">CA-CH10R</a>	
<a href="#">PZ-51T</a>	
<a href="#">PZ-51RP</a>	
<a href="#">CA-H048MX</a>	Intuitive Vision System
<a href="#">CA-LH4</a>	High-resolution Low-distortion Len
<a href="#">PZ-G62N</a>	
<a href="#">FU-R67TZ M6</a>	FIBER CABLE
<a href="#">FS-N18N</a>	SENSOR F/O
<a href="#">FS-N43N</a>	SENSOR PHIBEROPTIC
<a href="#">FU-R77TZ M4</a>	FIBER CABLE
<a href="#">XG-HL02M</a>	LINE
<a href="#">SZ-V32</a>	
<a href="#">OP-87770</a>	Mounting bracket
<a href="#">LR-TB2000C</a>	Laser distance sensor
<a href="#">LR-W500C</a>	Full Spectrum Sensor
<a href="#">CB-A10</a>	
<a href="#">LR-W70C</a>	
<a href="#">IL-S065</a>	
<a href="#">CB-B10</a>	Cable with connector
<a href="#">CV-X350F</a>	
<a href="#">CA-DC40E</a>	
<a href="#">CA-H500M</a>	
<a href="#">CA-H200M</a>	
<a href="#">CA-DSW7</a>	
<a href="#">CA-DRR8M</a>	
<a href="#">CA-DRW13M</a>	
<a href="#">CV-H200C</a>	

Product	Description
<a href="#">GP-M010(8A)</a>	
<a href="#">LJ-V7060</a>	
<a href="#">OP-87445 (IV)</a>	
<a href="#">OP-87459 (IV)</a>	
<a href="#">LV-NH32</a>	
<a href="#">GL-R56H</a>	Safety Light Curtain
<a href="#">GL-R08H</a>	
<a href="#">FD-R80</a>	
<a href="#">LR-ZB240CB</a>	
<a href="#">GL-RP10P</a>	
<a href="#">KEY.FS-N41C</a>	
<a href="#">FU-35TG 10153246</a>	
<a href="#">KEY.CA-CN3</a>	CAMERA CABLE
<a href="#">KEY. CA LH8</a>	8MM CAMERA LENS
<a href="#">KEY. XG-8500L</a>	
<a href="#">KEY. XG-HL02M</a>	LINE SCAN CAMERA
<a href="#">KEY. CA-LHW8</a>	CAMERA LENS
<a href="#">KEY. CA-CH10</a>	CAMERA CABLE
<a href="#">KEY. OP84231</a>	REMOTE CONSOL
<a href="#">TM-H1X</a>	
<a href="#">LK-H080</a>	
<a href="#">LJ-H3</a>	
<a href="#">CA-DXW7</a>	
<a href="#">CA-DRW8M</a>	
<a href="#">FU-85A</a>	OPTICAL FIBER SENSOR
<a href="#">FS-N44P</a>	
<a href="#">PR-FB30CP</a>	PHOTOELECTRIC SENSOR
<a href="#">TM-3000P</a>	
<a href="#">XG-X2500</a>	
<a href="#">CA-LHR16</a>	
<a href="#">CV-X400A</a>	
<a href="#">CV-X470F</a>	
<a href="#">CA-H2100</a>	
<a href="#">CA-H5</a>	
<a href="#">CA-200M</a>	
<a href="#">CA-H2100M</a>	
<a href="#">CV-X450F</a>	
<a href="#">GL-T11R</a>	
<a href="#">PZ-G101CP</a>	SENSOR
<a href="#">CV-X480F</a>	
<a href="#">CA-E100LJ</a>	
<a href="#">LJ-V7200</a>	
<a href="#">LJ-V7300</a>	
<a href="#">CA-CH17R</a>	
<a href="#">LR-ZB100P</a>	Self-contained CMOS Laser Sensor

Product	Description
<a href="#">CA-CN10L</a>	
<a href="#">PRM51N3</a>	Transmissive Cable
<a href="#">GL-R32H</a>	
<a href="#">GL-R4-4H</a>	
<a href="#">GL-RP1OP</a>	
<a href="#">CA-H200C</a>	
<a href="#">CA-H2100C</a>	
<a href="#">FU-84C (5000) FS-V31P, F-2</a>	
<a href="#">GL-R127F</a>	safety light curtain
<a href="#">PZ-G42CP</a>	Photoelectric sensor
<a href="#">GL-R36H + GL-RC20 + GL-RPC03P + GL-RB01</a>	light curtain set
<a href="#">FU-22X</a>	Light guide device, reflective
<a href="#">FU-66</a>	reflective light guide device
<a href="#">CA-H500MX</a>	
<a href="#">BL-180</a>	
<a href="#">CB-B5</a>	
<a href="#">LK-G87</a>	
<a href="#">LK-G157</a>	
<a href="#">LK-G3001PV</a>	
<a href="#">LK-GC10</a>	
<a href="#">LK-GC5</a>	5 meters cable
<a href="#">LS-7070</a>	
<a href="#">LK-G507</a>	
<a href="#">IV2-G500MA</a>	Image sensor
<a href="#">CB-EP100</a>	
<a href="#">CB-B10E</a>	
<a href="#">LS-D501</a>	
<a href="#">KV-7500</a>	PLC
<a href="#">KV-B16TCP</a>	Block terminal
<a href="#">KV-C16XTD</a>	PLC card
<a href="#">KV-SC20V</a>	Counter card
<a href="#">KV-L20V</a>	Network card
<a href="#">GL-R16H + GL-RB01 + GL-RPC03N</a>	
<a href="#">LS-C3AM</a>	
<a href="#">LS-S11</a>	
<a href="#">LS-H1W</a>	
<a href="#">LS-7070M+LS-7601</a>	
<a href="#">CV-X420F</a>	Controls
<a href="#">CA-H048C</a>	camera
<a href="#">CA-H048CX</a>	camera
<a href="#">IV2-CP50</a>	Control Panel
<a href="#">IV2-G300CA</a>	Image Sensor
<a href="#">IV2-G30F</a>	Laser sensor AMP main unit
<a href="#">OP-87443</a>	Display Power Cable (2m)
<a href="#">GL-R12H</a>	

Product	Description
<a href="#">LR-X100C</a>	
<a href="#">CB-NPN20E</a>	
<a href="#">CB-C5R +TM-X5065 +TM-X5000</a>	
<a href="#">FD-Q20C</a>	
<a href="#">IV2-G600MA</a>	sensor
<a href="#">OP-87444 5MT.</a>	PANEL POWER CABLE
<a href="#">OP-87458 5MT.</a>	STRAGHT CABLE
<a href="#">DL-DN1</a>	DEVICE NET TM SUPPORT
<a href="#">GL-RPC03P</a>	
<a href="#">SR-X300</a>	
<a href="#">SR-2000</a>	
<a href="#">SR-2000W</a>	
<a href="#">IV2-G500CA</a>	
<a href="#">OP-87444</a>	
<a href="#">OP-87528</a>	Control cable
<a href="#">CA-H500C</a>	5mpx camera
<a href="#">LJ-X8200</a>	
<a href="#">LJ-X8000</a>	
<a href="#">TM-3001P+TM-040</a>	
<a href="#">SZ-VU32</a>	
<a href="#">SZ-VP5</a>	
<a href="#">SZ-VS5</a>	
<a href="#">SZ-VB12</a>	
<a href="#">EX-V01P</a>	
<a href="#">FD-Q10C</a>	
<a href="#">CA-DSW30</a>	White Back Light
<a href="#">GT2-72P 189272P 4E410104</a>	
<a href="#">GT2-CH10M</a>	
<a href="#">CA-AD1</a>	
<a href="#">CA-H1DB</a>	
<a href="#">SZ-V32N</a>	Domain browser
<a href="#">GL-R52H</a>	Safety barrier (light curtain)
<a href="#">CA-H200MX</a>	Image module
<a href="#">CA-DC60E</a>	Led Controller
<a href="#">PS-46</a>	
<a href="#">IV3-G120</a>	
<a href="#">OP-88649</a>	
<a href="#">IV3-G600MA</a>	
<a href="#">CA-DRM10X</a>	
<a href="#">SZ-VH1X</a>	2D OPTICAL SENSOR - SZ-VH1X TESTA SCANNER CON TELECAMERA
<a href="#">IV3-500Ca</a>	
<a href="#">LS-7001</a>	CONTROLLER
<a href="#">AMFI IV-G 10</a>	SENSOR
<a href="#">CA-D10</a>	



Product	Description
<a href="#">CA-DDW15</a>	LED LIGHT
<a href="#">FS-N41C</a>	
<a href="#">IV3-G600CA</a>	
<a href="#">PZ-M63P</a>	
<a href="#">FS-V21</a>	Sensor
<a href="#">CA-HX500M</a>	
<a href="#">OP-88639</a>	
<a href="#">FW-H02</a>	SENSOR
<a href="#">LR-ZB90CB</a>	LAZER SENSOR
<a href="#">XG-7501P</a>	CAMERA AMPLIFIER
<a href="#">CA-H500C ( one time special price)</a>	
<a href="#">CA-HL-04MX</a>	
<a href="#">CA-LHE35</a>	
<a href="#">CA-E200L</a>	
<a href="#">CA-CF5</a>	
<a href="#">IX-360</a>	LASER SCANNER
<a href="#">FT-50AWP</a>	
<a href="#">LK-G37</a>	
<a href="#">LK-G407</a>	
<a href="#">LK-F1</a>	
<a href="#">LK-F2</a>	
<a href="#">LK-G502</a>	
<a href="#">FS-N43P</a>	AMPLIFIER
<a href="#">FU-1623</a>	OPTICAL FIBRE
<a href="#">LK-H052</a>	Sensor head
<a href="#">LK-H082</a>	
<a href="#">LK-H152</a>	
<a href="#">LK-H087</a>	
<a href="#">LK-H157</a>	
<a href="#">CB-A5</a>	
<a href="#">CB-A20</a>	
<a href="#">CB-A5E</a>	
<a href="#">CB-A10E</a>	
<a href="#">LK-F3</a>	ND Filter
<a href="#">FD-M50-ATP</a>	FLOW-SENSOR
<a href="#">LK-H052K</a>	
<a href="#">CV-5501P-PNP</a>	CONTROL UNIT
<a href="#">GL-R28H</a>	Sensor Bariyer
<a href="#">DD-860</a>	DOUBLE PLATE SENSOR TOOLING
<a href="#">LR-ZB250AP + LR-ZB250CP</a>	SENSOR
<a href="#">GL-R32L</a>	
<a href="#">GL-RB11</a>	
<a href="#">GS-73PC</a>	
<a href="#">GS-P12C20</a>	
<a href="#">OP-87641</a>	

Product	Description
<a href="#">FT-50AP-18650 AP PNP</a>	
<a href="#">FT-H50K-186H50K</a>	SENSOR
<a href="#">FS-V21R (NPN)</a>	sensor
<a href="#">GL-R80H</a>	
<a href="#">LK-H1W</a>	
<a href="#">CA-CHX10U</a>	Repeater for camera cable extension
<a href="#">CA-LH75</a>	75mm low distortion and high resolution lens
<a href="#">CA-CH10X</a>	10 m high speed camera cable for repeater
<a href="#">CA-035M 2MP</a>	
<a href="#">CV-X300F</a>	
<a href="#">CA-CH10BP</a>	
<a href="#">PR-F51P3</a>	
<a href="#">LJ-X8020</a>	
<a href="#">LJ-X8060</a>	
<a href="#">CA-MP120</a>	
<a href="#">SEN 2021060005 LR-W500C</a>	SENSOR
<a href="#">CA-DRW20X</a>	illuminationequipment
<a href="#">CA-DC50E</a>	control
<a href="#">CA-D10X</a>	connectingcable
<a href="#">CA-LHE12</a>	lens
<a href="#">PZ-V31</a>	
<a href="#">IV3-CP50</a>	IV3 Control Panel
<a href="#">IV3-LG6C</a>	IV3-G Extra Lighting
<a href="#">OP-87458</a>	IV3 Communication Cable 5m
<a href="#">OP-88646</a>	Polarized Filter
<a href="#">CB-B20E</a>	
<a href="#">FU-77-2M</a>	
<a href="#">IM-8030T</a>	
<a href="#">LR-ZB100CN</a>	
<a href="#">SR-X100</a>	barcode scanner camera
<a href="#">EX-VO2P</a>	
<a href="#">EX-VO1P</a>	
<a href="#">FD-H32</a>	
<a href="#">AP-C31</a>	Pressure sensor
<a href="#">PZ-51R</a>	Photoelectric Switch
<a href="#">FD-XA1</a>	Flow sensor
<a href="#">OP-88292 / PEL-40</a>	FLOW SENSOR
<a href="#">FD-MA5AP</a>	
<a href="#">FD-XC1R2</a>	
<a href="#">GL-RS05*2</a>	
<a href="#">GL-RP10P*2</a>	
<a href="#">GL-R119F</a>	
<a href="#">LR-ZB250C3P</a>	
<a href="#">OP-87404</a>	
<a href="#">FU-53TZ</a>	

Product	Description
<a href="#">LR-XH50</a>	
<a href="#">FS N41COP 88245</a>	
<a href="#">LR-ZH500C3P</a>	
<a href="#">LR ZH500CP</a>	
<a href="#">LR-W500C-OP-88021</a>	
<a href="#">FUR77TZ</a>	
<a href="#">GT2-P12</a>	Stylus type General-purpose Sensor head
<a href="#">GL-RB01*4</a>	
<a href="#">GL-R39F</a>	
<a href="#">GL-RS05</a>	
<a href="#">OP-88021</a>	
<a href="#">GL RB01</a>	
<a href="#">GP-M010</a>	Heavy Duty Type Digital Pressure Sensor
<a href="#">PZ-V31P</a>	Photoelectric sensor
<a href="#">BL-R7</a>	MOTOR-BARCODE SCANNER
<a href="#">LK -G5001P</a>	
<a href="#">CA-DRM20X</a>	
<a href="#">CA-D10MX</a>	
<a href="#">EZ-18M</a>	
<a href="#">LK-2001</a>	
<a href="#">GS-M51P</a>	Holding force 500N M12 Connector type Standard type PNP
<a href="#">GS-MA5M</a>	Coding level Low Actuator for GS-M5 Series
<a href="#">GS-51PC</a>	Power to Release Safety Switch Kit
<a href="#">GL-R16H</a>	
<a href="#">GL-R1UB</a>	
<a href="#">FR-S01</a>	
<a href="#">EM-080</a>	SLOT COUNT SENSOR
<a href="#">GL-R88H</a>	
<a href="#">IG-1500</a>	
<a href="#">LR-WA1</a>	
<a href="#">LR-ZH490CB</a>	
<a href="#">GS-P8C10</a>	
<a href="#">GS-11PC</a>	
<a href="#">FS-N41N</a>	
<a href="#">PX-H71 (10M)</a>	PHOTOELECTRIC SENSOR HEAD
<a href="#">PX-H71TZ</a>	
<a href="#">LV-NH35</a>	
<a href="#">IV3-G500CA</a>	IMAGE SENSOR
<a href="#">OP-88642</a>	POLARIZED FILTER (COLORED)
<a href="#">AP-34P</a>	
<a href="#">LK-G3000P</a>	LASER DISPLACEMENT SENSOR
<a href="#">FU-A100</a>	Fibre Unit Thrubeam type
<a href="#">SZ-VP10</a>	Power cord
<a href="#">SR-X100W</a>	With Cable and Brackets of Series (SET)
<a href="#">LV-NH47</a>	SENSOR

Product	Description
<a href="#">GT2-P12K</a>	precision Sensor head
<a href="#">GT2-P12KL</a>	Stylus type High-precision Sensor head (Low measuring force type)
<a href="#">NE-V08</a>	ETHERNET SWITCH
<a href="#">OP-75722</a>	Connector Cable
<a href="#">CV-X100M</a>	WIDTH CAMERA CONTROLLER
<a href="#">CV-5000</a>	CABLE
<a href="#">CA-E800</a>	ADDITIONAL CAMERA MODULE
<a href="#">CA-EC80L</a>	CAMERA INPUT MODULE
<a href="#">FU-2303</a>	OPTICAL FIBRE
<a href="#">CA-CN17</a>	CAMERA CABLE
<a href="#">SZ-VU04</a>	CONTROL UNIT
<a href="#">SZ-VS20 20M</a>	COMMUNICATION CABLE
<a href="#">NR-600</a>	DATA CONTROLLER
<a href="#">PZ-G42EP</a>	
<a href="#">LJX8000A</a>	
<a href="#">SZ-VHW</a>	Safety Window
<a href="#">OP-88902</a>	cable with braided wire, chemical resistant M12, L shape, 10 m, chemical-resistant PVC
<a href="#">FU-75F</a>	
<a href="#">GL-R96H</a>	
<a href="#">FU-65X</a>	High Accuracy Fibreoptic Sensor
<a href="#">GS-10PC</a>	SAFETY LOCK
<a href="#">GS-P5C5</a>	I/O CABLE SIMPLE FUNCTIONS
<a href="#">FS-V22RP</a>	PHOTOCELL
<a href="#">OP-85497</a>	
<a href="#">SZ-P10PM</a>	Safety Laser Scanner
<a href="#">PR-M51CP</a>	
<a href="#">FU-A40</a>	
<a href="#">SR-CG14</a>	BARCODE GUN BATTERY CHARGING UNIT
<a href="#">OP-88650</a>	CAMERA ETHRENET CABLE - 5M
<a href="#">IV3</a>	CAMERA CABLE 10 METERS OP-88650
<a href="#">PR-G41CP</a>	
<a href="#">OP-87280</a>	Male 3/8 connector adapter for GPM series
<a href="#">OP-88680</a>	
<a href="#">PZ-G51N</a>	Photoelectric sensor
<a href="#">FD-Q50C</a>	sensor
<a href="#">AP-C31KP</a>	
<a href="#">AP-44</a>	
<a href="#">EX-205</a>	INDUCTIVE-SENSOR
<a href="#">EX-416</a>	INDUCTIVE-SENSOR
<a href="#">GS-71PC</a>	Energized-to-lock
<a href="#">CB-B05LU</a>	
<a href="#">GLR30L</a>	
<a href="#">AI-1000</a>	
<a href="#">OP-75721</a>	

Product	Description
<a href="#">R-6L</a>	Reflector
<a href="#">LR-X250</a>	Laser sensor
<a href="#">GL-R40H</a>	
<a href="#">GS-13P5</a>	
<a href="#">EX-422 098 482</a>	
<a href="#">PZ-B01</a>	
<a href="#">CA-LH12</a>	CAMERA LENS
<a href="#">OP-73865</a>	CABLE 10M - M8 - 4 POLE