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## TakeX

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### BRAND'S PRODUCTS

Product	Description
<a href="#">DL-S100P</a>	
<a href="#">DL-S100TC</a>	Background suppression photo sensors
<a href="#">DL-S10PN</a>	
<a href="#">DL-S10RPN</a>	sensor
<a href="#">DL-S200P</a>	Photoelectric Sensor
<a href="#">DL-S4RPN</a>	sensor
<a href="#">F11CRPN</a>	Sensor
<a href="#">F11R</a>	Amplifier for fiber optic sensor
<a href="#">F1RMPN</a>	
<a href="#">F1RPN</a>	Fiber Optic Sensor
<a href="#">F71CR</a>	Fiber Optic Sensor
<a href="#">F71RAN</a>	
<a href="#">F71RPN</a>	sensor
<a href="#">FA511</a>	Fiber optic cable
<a href="#">FA520</a>	sensor
<a href="#">FR105BC</a>	cable
<a href="#">FR108BC</a>	Fiber optics cable
<a href="#">FR5BC</a>	Fiber optic sensor
<a href="#">FR5FC</a>	Fiber optics
<a href="#">FRL732BC</a>	Fiber Optic Cable
<a href="#">FRS6420</a>	Fibre Optic Cable
<a href="#">FS-2000E</a>	Flame sensor
<a href="#">FS-5000E</a>	Flame sensor
<a href="#">FT5BC (90279050)</a>	
<a href="#">FT5FC</a>	sensor
<a href="#">FX205</a>	
<a href="#">GAMT1R</a>	sensor
<a href="#">GN-M2CRPN-J</a>	Retro-reflective photoelectric sensors
<a href="#">GN-T10CRPN</a>	Photosensor
<a href="#">GR02SPN</a>	Mark sensor
<a href="#">GS20RSN</a>	Photoelectric Switch Sensor
<a href="#">GSM2RSPN</a>	sensor
<a href="#">GSZ3RSN</a>	Embedded Amplifier Photo Sensors
<a href="#">GSZ3SN</a>	
<a href="#">HD301N</a>	Heat detector
<a href="#">HDA300A</a>	enhancer

<b>Product</b>	<b>Description</b>
<a href="#">MC-U2RTC</a>	
<a href="#">PB-100TK (VPE=10 STK)</a>	Receiver-Transmitter-Set
<a href="#">PB-200F</a>	Standard quadruple light barrier
<a href="#">PB-30TK</a>	photoelectric beam sensor
<a href="#">PB-60 TK</a>	Infrared double light barrier
<a href="#">PB-IN-50HF</a>	(Receiver + Transmitter )
<a href="#">PU5-Y2</a>	PHOTOELECTRIC SENSOR
<a href="#">PXB-100 HF</a>	PHOTOELECTRIC BEAM SENSOR
<a href="#">PXB-200HF</a>	
<a href="#">SWD60B</a>	
<a href="#">SWD60R</a>	
<a href="#">SWD60T</a>	
<a href="#">DL-S10</a>	
<a href="#">SSC-T810PN</a>	sensor
<a href="#">ASW-SG125VF</a>	Wafer mapping sensor
<a href="#">DS-4CR</a>	
<a href="#">DL-S3R</a>	Sensor
<a href="#">NA-T20R</a>	Sensors
<a href="#">CX-M2RDPN</a>	Photo Sensor
<a href="#">CX-M2RDPN-J</a>	Cylindrical-type integrated amplifier photo sensor
<a href="#">GN-TL 10CR</a>	Transmitter & receiver
<a href="#">GN-T10CR</a>	Photoelectric Sensor
<a href="#">DL-S200TC</a>	Photoelectric sensor
<a href="#">ASG-Z15R</a>	Photoelectric Sensor
<a href="#">GS5PN</a>	Diffuse reflective
<a href="#">DNS10RPN</a>	sensor
<a href="#">SSC-T835PN</a>	Sequential Array Scanning Light Curtain Sensor
<a href="#">GS20SN</a>	
<a href="#">FT105DC</a>	
<a href="#">FT105BC</a>	2m cable length(standard)
<a href="#">FT15FC20</a>	
<a href="#">FA7CN</a>	Fiber connector
<a href="#">DL-S202</a>	Photosensor with built in amplifier
<a href="#">F80RPN</a>	
<a href="#">FX210J</a>	Fiber Optic Cable
<a href="#">F71WPN</a>	Fiber optic sensors
<a href="#">GTH520J</a>	
<a href="#">SSC-T810</a>	Transmitter + Receiver
<a href="#">F71GPN</a>	Sensor
<a href="#">F71RPN-J</a>	
<a href="#">PB-100TK (1 STK)</a>	Receiver-Transmitter-Set
<a href="#">CXR8PN-J</a>	
<a href="#">FRS2053J</a>	
<a href="#">UM-T50DTVP (90275000)</a>	
<a href="#">F71GPN-J (90275000)</a>	

<b>Product</b>	<b>Description</b>
<a href="#">FR8EBC</a>	fiber optic cable
<a href="#">GR12GSN-PN</a>	LED Type Mark sensor
<a href="#">NA-M7R</a>	
<a href="#">F1RH-J</a>	sender/receiver
<a href="#">SI390</a>	Sensor
<a href="#">IP1F</a>	Integrated multifunctional timer
<a href="#">F5RN-PNP</a>	
<a href="#">UM-Z3SV</a>	
<a href="#">F10R</a>	fiber sensor
<a href="#">GMR2RSPN-N</a>	Sensor
<a href="#">F5N-PNP</a>	Fiber optic sensor
<a href="#">F71R</a>	FIBER OPTIC SENSOR
<a href="#">DL-S202-J</a>	photo sensor
<a href="#">GS20N</a>	Photosensor
<a href="#">GSZ3SPN</a>	
<a href="#">GM-Z5RTPN-J</a>	Sensor
<a href="#">F70AR</a>	
<a href="#">GTR7SPN</a>	receiver
<a href="#">GT7SPN</a>	
<a href="#">FD-A320</a>	Photo Sensor
<a href="#">UM-R3TV</a>	Photo Sensors
<a href="#">UM-R5T</a>	
<a href="#">UM-R5TV</a>	Photoelectric Sensor
<a href="#">UM-T15DTV</a>	Ultra Miniature Embedded Amplifier Photo Sensors
<a href="#">UM-T15DTVP</a>	
<a href="#">UM-T50DTP</a>	
<a href="#">UM-Z3DSV</a>	Sensor
<a href="#">F70ARPN</a>	Digital display Fiber optic sensors
<a href="#">F70AWPN-J</a>	Digital display Fiber optic sensors
<a href="#">FT108BC</a>	Fiber Optic Sensors
<a href="#">FT8BC</a>	Fiber Optic Sensors
<a href="#">FT8EBC</a>	
<a href="#">FTL716BC</a>	Fiber Optic Sensors
<a href="#">FTL745BC</a>	Fiber Optic Sensors
<a href="#">FTV7BC</a>	Fiber Optic Sensors
<a href="#">FTVW7YBC</a>	Fiber Optic Sensors
<a href="#">FU712BC</a>	Fiber Optic Sensors
<a href="#">USA-S1AN</a>	Ultrasonic displacement sensors
<a href="#">US-U30AN</a>	Edge Detection Ultrasonic Sensor
<a href="#">US-R25</a>	
<a href="#">SSC-TL830</a>	Transmitter
<a href="#">NE-R10-DC</a>	Photoelectric sensor
<a href="#">ASG-S20RPN</a>	
<a href="#">DL-S20PN</a>	Sensor
<a href="#">CX-R03VPN0</a>	Sensor

Product	Description
<a href="#">TXF-125E</a>	
<a href="#">F70W</a>	
<a href="#">F70WPN</a>	
<a href="#">SS40-TR8</a>	
<a href="#">FX8403BC</a>	
<a href="#">FA500</a>	fiber optic sensor
<a href="#">NE-M5RD</a>	power supply
<a href="#">OMS-12 FE</a>	
<a href="#">GSM2RSN</a>	Photoelectric Sensor
<a href="#">DLN-S20RMVP</a>	
<a href="#">FR15FC05</a>	Optical fiber
<a href="#">XNE2-T30J</a>	photoelectric sensor
<a href="#">DLN-S3RV</a>	
<a href="#">MC-U2GTC</a>	Sensor
<a href="#">SS40-TL8</a>	Transmitter
<a href="#">FU7128BC</a>	Sensor
<a href="#">FTSV5BC</a>	Lichtleiter
<a href="#">F71CR-PN-J</a>	
<a href="#">GMR2RSPNN-J</a>	Photo sensor
<a href="#">NE2-D50R-J2</a>	
<a href="#">SSC-T0525</a>	
<a href="#">F5RN</a>	
<a href="#">GR2MSPN</a>	
<a href="#">DL-S5RPN</a>	sensor
<a href="#">DL-S100R</a>	photo sensor
<a href="#">DLN-S4RVP</a>	Switchable sensor
<a href="#">PIR-T15WE</a>	motion sensor
<a href="#">PIR-T15AM</a>	
<a href="#">PIR-T40NAM</a>	
<a href="#">GR12GN-PN</a>	Sensor
<a href="#">F71W-PNP</a>	PHOTOELECTRIC SENSOR
<a href="#">GNR40CR-PNP</a>	Optic sensor
<a href="#">UM-TL 15 T</a>	emitter
<a href="#">SSC-TL850</a>	Transmitter
<a href="#">SSC-TR850PN</a>	Receiver
<a href="#">ASW-SG85F</a>	Wafer mapping sensor
<a href="#">ASW-SG85F-Y05</a>	Wafer mapping sensor
<a href="#">SSC-T850PN</a>	Set (Transmitter + Receiver)
<a href="#">FR5FC05</a>	Fiber Sensor
<a href="#">GTL3RSN</a>	Transmitter
<a href="#">SSC-TL 810</a>	Transmitter
<a href="#">SSC-TR 810</a>	Receiver
<a href="#">GTR3RSN</a>	Reciever
<a href="#">GT3RSN</a>	transmitter+receiver
<a href="#">GXH510J</a>	

Product	Description
<a href="#">FR108BC05</a>	5m cable length(customized)
<a href="#">FT5BC05</a>	
<a href="#">FT105BC05</a>	5m cable length(customized)
<a href="#">DL-S10RVPN</a>	photo sensor
<a href="#">ne2-m10r-2</a>	
<a href="#">SSC-T850PN</a>	Set (Transmitter + Receiver)
<a href="#">MS-12 TE</a>	
<a href="#">SSC- T830</a>	Light Curtain Sensor
<a href="#">SSC-T850</a>	Light Curtain Sensor
<a href="#">F2RPNJ</a>	sensor
<a href="#">GR02SPN-J</a>	
<a href="#">GXH505J</a>	
<a href="#">F85R</a>	
<a href="#">F85RN</a>	
<a href="#">FTHV74BC</a>	amplifier
<a href="#">FRS84BC</a>	
<a href="#">GA-MT1R PN-J</a>	Transparent container detection
<a href="#">F71GPN-J</a>	
<a href="#">F71WPN-J</a>	
<a href="#">FA252</a>	
<a href="#">GN-R30CPN-J</a>	Photoelectric sensor
<a href="#">PXB-50HF</a>	
<a href="#">PZB-200HF</a>	
<a href="#">UM-TL50S1</a>	transmitters
<a href="#">F70RPN-JE</a>	
<a href="#">GT3RSN</a>	Transmitter + Receiver
<a href="#">F71B</a>	blue LED
<a href="#">NE2-D70-J2</a>	
<a href="#">UM-T50DS</a>	Ultra Miniature Embedded Amplifier Photo Sensors
<a href="#">F71G</a>	green LED
<a href="#">F71W</a>	white LED
<a href="#">SSXU20-T480</a>	Ultra-thin Light Curtain Sensor
<a href="#">SSX20-T480</a>	Ultra-thin Light Curtain Sensor
<a href="#">NT50P</a>	
<a href="#">US-S25AN</a>	Ultrasonic (analog output)
<a href="#">GT5RSN-Y5</a>	receiver
<a href="#">GTR5RSN</a>	Receiver
<a href="#">FR84BC</a>	
<a href="#">DLN-S5RV</a>	Photoelectric Sensor
<a href="#">SS10-T48</a>	
<a href="#">SS20-T24</a>	
<a href="#">F1RH</a>	
<a href="#">NE-T30D</a>	Set receiver + transmitter
<a href="#">FRL7W16BC</a>	optical head of the sensor
<a href="#">GN-T10CR-J</a>	

<b>Product</b>	<b>Description</b>
<a href="#">DLN-S5RVP</a>	Photoelectric Sensor
<a href="#">LDU563LZ2</a>	Laser Projector
<a href="#">F70RPN</a>	Fiber Optic Sensor
<a href="#">HD601N</a>	
<a href="#">K-71</a>	reflectors for sensors
<a href="#">GT5RSN</a>	Photoelectric Sensor
<a href="#">UM-TR 50S1</a>	Receiver
<a href="#">DLN-S10RMVP</a>	Sensor
<a href="#">SS40-TL4</a>	Transmitter
<a href="#">SS40-TR4</a>	Receiver
<a href="#">PS3N</a>	Sensor
<a href="#">SS40-T4</a>	set
<a href="#">UM-T50S1</a>	Transmitter and receiver
<a href="#">SSCT805-PNP</a>	
<a href="#">GT5RSN</a>	Set
<a href="#">P/N: 330020 Type: PB-20TE</a>	Intelligent synchro-double light barrier
<a href="#">GN-T10CRPN-J</a>	sensor
<a href="#">PB-IN 200HF</a>	Four Beam Outdoor Beam Detector
<a href="#">FG5</a>	Fiber optic cable
<a href="#">FA181BC</a>	ADAPTER UNIT
<a href="#">GN-R30CPN</a>	
<a href="#">NA-R10</a>	Photoelectric Sensor
<a href="#">NE-T30D (set)</a>	Light barrier NE-TR30D transmitter and receiver
<a href="#">LTL20RB</a>	
<a href="#">FD300AC</a>	TEMPERATURE SENSOR
<a href="#">DLN-S10RMV</a>	
<a href="#">DLN-S10RV-J</a>	
<a href="#">F71RH PN</a>	
<a href="#">SSC-TL801</a>	
<a href="#">GSR05RN</a>	
<a href="#">FT5BC</a>	FIBER OPTIC CABLE
<a href="#">F38PC-02</a>	
<a href="#">GN-M2CR</a>	
<a href="#">SSC-TL 810 set</a>	
<a href="#">UX-R5VPN</a>	photosensor amplifier
<a href="#">FD-A310CM</a>	hot metal detector
<a href="#">NA-T30</a>	
<a href="#">PU5</a>	cable
<a href="#">GR12GSN</a>	
<a href="#">US-1AHPN</a>	
<a href="#">FR7BC</a>	
<a href="#">GM-S5TPN-02</a>	photocell
<a href="#">F70R</a>	
<a href="#">BCW-401</a>	wall and ceiling mount
<a href="#">BW-14</a>	metal backplate

Product	Description
<a href="#">FX220J</a>	
<a href="#">GT7SPN (set)</a>	
<a href="#">GR12GN</a>	
<a href="#">HD301A</a>	
<a href="#">GNR40CR</a>	
<a href="#">NE-M5R</a>	
<a href="#">F71RHPN-J + FBC-4R2S</a>	
<a href="#">F71RHPN-J</a>	
<a href="#">FBC-4R2S</a>	
<a href="#">FG2</a>	
<a href="#">OHA</a>	FIBER OPTIC SENSOR
<a href="#">FG4</a>	
<a href="#">DLN-S20MV</a>	
<a href="#">FU901BC</a>	Fiber optics cable
<a href="#">CX-R03V</a>	
<a href="#">NA-M7RE</a>	
<a href="#">UM-RSTVP</a>	
<a href="#">SWD55R-AP</a>	
<a href="#">SWD55L-AP</a>	
<a href="#">SP1N</a>	
<a href="#">FA4SP30</a>	LWL Sensor
<a href="#">F2R-FT8E</a>	Photoelectric sensor
<a href="#">FR8BC</a>	Fiber optic cable
<a href="#">NTL 50</a>	transmitter
<a href="#">NTR 50 P</a>	Receiver
<a href="#">NT50P SET</a>	transmitter and receiver
<a href="#">F301</a>	hood
<a href="#">ASG-S20RVPN</a>	
<a href="#">NTL 50 P</a>	transmitter
<a href="#">SSXU20-T560</a>	
<a href="#">NTL50P &amp; NTR50P</a>	Transmitter & receiver SET
<a href="#">FG7</a>	Optic cable
<a href="#">SEF4-AX0313S</a>	SENSORS
<a href="#">SEF4-AX0463M</a>	
<a href="#">SEF4-AX0313</a>	
<a href="#">F70GPN-J</a>	
<a href="#">F85RNP-J</a>	
<a href="#">SSXU20-T400</a>	Light curtain sensor
<a href="#">UM-TR 50 TV</a>	Ultra miniature photoelectric sensor
<a href="#">NT50</a>	PROXIMITY SENSOR
<a href="#">GS20PN</a>	photocell
<a href="#">NTR50</a>	receiver
<a href="#">AN-7394</a>	sensor
<a href="#">MC-U2G</a>	sensor
<a href="#">NE2-T50-J2</a>	PHOTOELECTRIC SENSOR



<b>Product</b>	<b>Description</b>
<a href="#">PA-6810E // 234211</a>	motion detector
<a href="#">CXR01PN</a>	