

SensoPart Product Overview

Advanced sensors and vision technology for factory automation



VISOR® and Sensors

Smart automation solutions for real-world applications

SensoPart: Your Leading Sensor Manufacturer For Industrial Sensors

Discover the pioneering sensor technology from SensoPart, your reliable partner for high-quality industrial sensors. Whether for identifying objects or positioning components in robotics – as one of the market leaders in sensor technology, we are there to assist you on your path to a digital factory. We offer customized sensor technology tailored exactly to the demands of your industry sector. You can rely on our long-standing expertise and technological competence to optimize your production processes with our sensors and vision cameras.

Many of our groundbreaking ideas have become essential in modern automation – but we're not stopping there. Our focus remains on delivering cutting-edge technology to help manufacturers automate more efficiently.



Industrial Sensors Made In Germany

We set new standards in industrial sensor technology. Our high-performance products stand out with their adaptability, precision and outstanding user-friendliness. Discover our comprehensive product range for the most diverse areas of application.

- VISOR® Vision Sensors: Our VISOR® vision sensors combine powerful software with compact hardware. Our configurable smart cameras let you solve a vast array of application challenges flexibly, while the software always remains easy to use.
- DTECT® Optical Sensors: Our DTECT® optical sensors deliver the maximum in reliability and precision when detecting objects in the most diverse environments. The advanced technology we employ provides you with results you can count on – even under demanding conditions.
- Ultrasonic sensors: Ultrasonic sensors from SensoPart ensure reliable object detection and could even be an advantageous alternative to optical sensors – especially on uneven, inhomogeneous or transparent surfaces.
- Inductive sensors: Our inductive sensors detect metallic objects reliably in a wide array of applications. They are characterized by a long service life and robustness and are especially well-suited for monitoring doors, flaps and interlocking devices.



VISOR® vision sensors for factory automation

Image processing made easy.

In industrial automation, reliable decisions often require combining sensor data for accurate results. SensoPart's VISOR® machine vision sensors simplify complex tasks like detection, inspection, identification, measurement, positioning, and color detection. Powerful yet easy to use, they handle advanced image processing without needing a PC during operation – delivering the right solution for every application.

The foundation for this is a powerful smart vision sensor, encased in a compact and lightweight housing.

Perfectly in tune:

- A combination of sophisticated hardware and easily configurable software

Flexibility:

- One of the most extensive vision sensor families on the market to solve your applications

Scalability:

- With the VISOR® XE, SensoPart offers a high-performance variant with full compatibility with the existing VISOR® series

Connectivity:

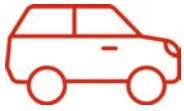
- Comprehensive protocols (e.g. PROFINET, Ethernet/IP) for seamless integration into your environment

Ease-of-Use:

- Modern AI-based solutions solve applications more easily than ever



In many industries and applications, VISOR® can help to achieve the requirements of varied automation tasks:



Automotive



Assembly & Handling



Robotics



Electronics



Food & Beverages



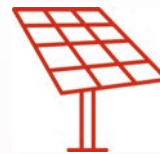
Plastics



Lab Automation



Pharmaceuticals
& Cosmetics



Solar



Packaging

The VISOR® helps to ensure quality, increase plant efficiency, and reduce scrap and costs, while offering multiple options of integrated detectors and functionalities to meet the needs of varying tasks:

Standard: Solves simple image processing tasks

Advanced: An extended scope of functions for more challenging applications

Professional: The complete detector package suited to the most complex tasks



QR code for further
information



Product overview - Hardware

VISOR® Vision Sensors

VISOR® Object



Presence, completeness, measurement,
position check, color

VISOR® Object AI



Presence, completeness, measurement,
position check, color, artificial intelligence

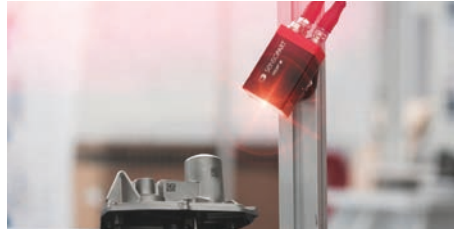
Variant	Standard	Advanced	Advanced
Availability as VISOR® Robotic +Z	–	–	–
Resolution			
VISOR® V10 (800 × 600): Mono Color	✓		✓
Images per second: Mono Color	75 50		75 50
VISOR® V20 (1440 × 1080): Mono Color	–	✓	✓
Images per second: Mono Color	–	40 20	40 20
VISOR® V50 (2560 × 1936): Mono Color	–	✓	✓
Images per second: Mono Color	–	22 8	22 8
Lighting	white, red ¹ , infrared ¹		
Multishot (Mono)	–		–
Target laser	–	✓	✓
Integrated UV lighting	–		–
Lenses			
V10 wide medium narrow C-Mount	✓ ✓ ✓ –	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
V20 wide medium narrow C-Mount	– – – –	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
V50 wide medium narrow C-Mount	– – – –	✓ ✓ – ✓	✓ ✓ – ✓
Interfaces			
Inputs outputs selectable	2 2 4	2 2 6	2 2 6
Encoder input	–	✓	✓
Ethernet EtherNet/IP PROFINET	✓ ✓ ✓		✓ ✓ ✓
Service Port	–	✓	✓
Job / Detectors			
Number of jobs (max.) Detectors per job (max.)	32 32	255 255	255 255
Number of classification (AI) detectors per job (max.)	–		10
Job checksum	–	✓	✓

VISOR® Robotic



Robotics, presence, completeness, measurement, positioning

VISOR® Code Reader



Reading of barcodes, 2D codes, text

VISOR® Allround



Presence, completeness, measurement, position check, color, reading of barcodes, data codes, text, multi-shot

Advanced	Professional	Standard	Advanced	Professional	Advanced	Professional
✓	✓	–	–	–	–	–
✓	–	✓ –			✓	–
75	–	75 –			75 50	–
✓		✓ –			✓	
40 20		40 –			40 20	
–	✓	–	✓ –		–	✓
–	22 8	–	22 –		–	22 8
white, red ¹ , infrared ¹						
–		–			✓	
✓		only V20	✓		✓	
–		–			only V20	only V50
✓ ✓ ✓ ✓	–	✓ ✓ ✓ –	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓	–
✓ ✓ ✓ ✓		✓ ✓ ✓ –	✓ ✓ ✓ ✓		✓ ✓ ✓ ✓	
–	✓ ✓ – ✓	–	✓ ✓ – ✓		–	✓ ✓ – ✓
2 2 6		2 2 4	2 2 6		2 2 6	
✓		–	✓		✓	
✓ ✓ ✓		✓ ✓ ✓			✓ ✓ ✓	
✓		–	✓		✓	
255 255		8 2	255 255		255 255	
–		–			–	
✓		–	✓		✓	

¹ not with color hardware

Product overview - Hardware

VISOR® XE Vision Sensors

VISOR® Object



Presence, completeness, measurement,
position check, color

VISOR® Object AI



Presence, completeness, measurement,
position check, color, artificial intelligence

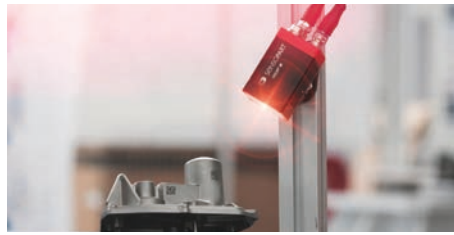
Variante	Standard	Advanced	Advanced
Availability as VISOR® XE	–	–	XE
Resolution	–		
VISOR® XE V20 (1600 × 1200): Mono Color	–		✓
Images per second: Mono Color	–		80 40
VISOR® XE V50 (2560 × 1936): Mono Color	–		✓
Images per second: Mono Color	–		44 16
Lighting	–		white, red ¹ , infrared ¹
Multishot (Mono)	–		–
Target laser	–		✓
Integrated UV lighting	–		–
Lenses	–		
V20 wide medium narrow C-Mount	–		✓ ✓ ✓ ✓
V50 wide medium narrow C-Mount	–		✓ ✓ – ✓
Interfaces	–		
Inputs outputs selectable	–		2 2 6
Ethernet EtherNet/IP PROFINET	–		✓ ✓ ✓
Service Port	–		✓
Job / Detectors	–		
Number of jobs (max.) Detectors per job (max.)	–		255 255
Number of classification (AI) detectors per job (max.)	–		40
Job checksum	–		✓

VISOR® Robotic



Robotics, presence, completeness, measurement, positioning

VISOR® Code Reader



Reading of barcodes, 2D codes, text

VISOR® Allround



Presence, completeness, measurement, position check, color, reading of barcodes, data codes, text, multi-shot

Advanced	Professional	Standard	Advanced	Professional	Advanced	Professional
–	X	–	X	X	–	X
–	✓	–	✓ –	–	–	✓
–	80 40	–	80 –	–	–	80 40
–	✓	–	✓ –	–	–	✓
–	44 16	–	44 –	–	–	44 16
	white, red ¹ , infrared ¹	–	white, red ¹ , infrared ¹	–	–	white, red ¹ , infrared ¹
–	–	–	–	–	–	✓
–	✓	–	✓	–	–	✓
–	–	–	–	–	–	only V50
–	✓ ✓ ✓ ✓	–	✓ ✓ ✓ ✓	–	–	✓ ✓ ✓ ✓
–	✓ ✓ – ✓	–	✓ ✓ – ✓	–	–	✓ ✓ – ✓
–	2 2 6	–	2 2 6	–	–	2 2 6
–	✓ ✓ ✓	–	✓ ✓ ✓	–	–	✓ ✓ ✓
–	✓	–	✓	–	–	✓
–	255 255	–	255 255	–	–	255 255
–	–	–	–	–	–	–
–	✓	–	✓	–	–	255 255

¹ not with color hardware

Product overview - Software

VISOR® & VISOR® XE Vision Sensors

VISOR® Object		VISOR® Object AI	
Presence, completeness, measurement, position check, color		Presence, completeness, measurement, position check, color, artificial intelligence	
Variant	Standard	Advanced	Advanced
Availability as VISOR® XE	–	–	XE
Availability as VISOR® Robotic +Z	–	–	–
Calibration			
Scaling Perspective	✓ –	✓ ✓	✓ ✓
Point-pair list Calibration plate (robot)	–	– –	– –
Hand-eye Base-eye calibration (robot)	–		–
Preprocessing			
Preprocessing filter	–	✓	✓
Multiple image capture Shutter variation	–	✓	✓
Freeform search area	✓		✓
Position Alignment			
Contour comparison (translation, rotation 360°)	✓		✓
Pattern matching (translation, rotation 360°)	–	✓	✓
Edge detection (translation, rotation)	–	✓	✓
Caliper Caliper Circle	✓ –	✓ ✓	✓ ✓
Object detection			
Contour Multiple detection	✓ –	✓ ✓	✓ ✓
Pattern comparison Multiple detection	✓ –	✓ ✓	✓ ✓
Grey level Contrast Brightness	✓		✓
Caliper Caliper Circle	✓ –	✓ ✓	✓ ✓
Shape find	–	✓	✓
BLOB	–	✓	✓
3D contour	–	–	–
Target Mark 3D	–	–	–
Classification (AI)	–	–	✓
Contour check	–	✓	✓
Identification			
Barcodes Datacode	–		–
Clear text (OCR)	–		–
Robotics functions			
Result offset image 2D 3D	– – –	– – –	– – –
Checking space around gripper	–		–
Color detectors for Color variants			
Color field Color value Color list	✓ – –	✓ ✓ ✓	✓ ✓ ✓
Color distance Binarisation	– –	✓ ✓	✓ ✓
Result processing / Output			
Result processing - Text Math	– –	– ✓	– ✓
Result processing - Robotics	–	–	–
Individual Overlays	–	✓	✓
VISOR® to VISOR® Communication	–	✓	✓
Webinterface			
SensoWeb	✓		✓
SensoConfig Web	–		–

VISOR[®] Robotic

Robotics, presence, completeness,
measurement, positioning

VISOR® Code Reader

Reading of barcodes,
2D codes, text

VISOR® Allround

Presence, completeness, measurement,
position check, color, reading of barcodes,
data codes, text, Multishot

Advanced	Professional	Standard	Advanced	Professional	Advanced	Professional
-	✗	-	✗	✗	-	✗
✓	✓	-	-	-	-	-
✓ ✓		-		✓ ✓		
✓ ✓		-		-		✓
-	✓	-		-		✓
✓		-	✓	✓	✓	
✓		-	✓	✓	✓	
✓		-	-	✓	✓	
✓		-		✓	✓	
✓		-		✓	✓	
✓		-		✓	✓	
✓ ✓		- -			✓ ✓	
✓ ✓		- -			✓	
✓ ✓		- -		✓ ✓	✓	
✓		-		✓	✓	
✓ ✓		- -			✓ ✓	
✓		-			✓	
-	✓	-			-	✓
✓		-			✓	
-		-			-	✓
-		-			✓	
-	✓ ✓	✓			✓	
-	✓ ✓	-		✓	✓	
✓ ✓ ✓		- - -			-	✓
✓		-			-	✓
✓ ✓ ✓		- - -			✓ ✓ ✓	
✓ ✓		- -			✓ ✓	
- ✓	✓ ✓	- -	✓ -		✓ ✓	
✓	✓	-	-		-	✓
✓	✓	-	✓	✓	✓	✓
✓		✓			✓	
✓		✓			✓	
-		✓			-	

DTECT® Optical Sensors for Factory Automation

DTECT it. Reliable Detection Made Easy.

In modern industrial manufacturing, reliable object detection is essential for stable, efficient processes. Even minor errors can result in quality losses or production downtime. To prevent this, you need reliable sensor solutions that work quickly and accurately, even under difficult conditions. SensoPart's DTECT® portfolio of optical sensors offers intelligent solutions for a wide range of detection tasks, including simple presence detection, detection of transparent or low-contrast objects, distance measurement, and color detection.

Thanks to their sophisticated technology and robust design, our sensors can be easily and flexibly integrated regardless of the installation position or environmental conditions.

SensoPart's DTECT® portfolio includes a wide range of models for presence detection, object detection, distance measurement, and color detection. Each sensor delivers reliable, cost-effective performance for your automation needs.

Precision perfectly coordinated:

- Combines high-performance optoelectronics with intelligent signal processing

Flexibility:

- Broad product range — from miniature sensors to advanced solutions for specialized tasks

Scalability:

- Multiple variants, sensing ranges, and light types for maximum customization

Connectivity:

- A variety of interfaces for seamless integration into modern control systems

Ease of use:

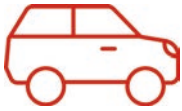
- Simple setup, versatile mounting options, and clear status indicators

DTECT® sensors from SensoPart – the right solution for every challenge

- Detection perfected



Our DTECT® sensors are used across a wide range of industries and applications to meet diverse automation requirements:



Automotive



Assembly & Handling



Robotics



Electronics



Food & Beverage



Plastics



Lab Automation



Pharmaceuticals &
Cosmetics



Solar



Packaging

Our DTECT® sensors play a key role in ensuring product quality and improving plant efficiency through precise, reliable detection that helps reduce operating costs. Sensopart offers an extensive selection of optical sensors with varying capabilities and features to suit your specific needs. The DTECT® portfolio includes:

- **DETECT® Object** - 3D Object Detection Sensors
- **DETECT® Distance** - Distance Sensors
- **DETECT® Presence** - Photoelectric Sensors for Presence Detection
- **DETECT® Color** - Color Sensors



QR-Code for further
Information



Overview **DTECT®** Optical Sensors



F 10

21,1 × 14,6 × 8 mm



F 25

34 × 20 × 12 mm



F 55 Metal

50 × 50 × 25 mm

Housing
Dimensions
(H × B × T)

	Description	Range				Description	Range					Description	Range			
DTECT® Object																
3D-Object Sensors																
DTECT® Distance																
Distance Sensors	FT 10-RLA	70 mm		✓	✓	FT 25-RLA	100 mm			✓	✓	FT 55-RLAM-160	200 mm	✓	✓	✓
						FT 25-RA	80 mm			✓		FT 55-RLAM-320	400 mm	✓	✓	✓
						FT 25-RA	200 mm			✓		FT 55-RLAM-480	600 mm	✓	✓	✓
						FT 25-RLAP	1500 mm	✓	✓	✓		FT 55-RLAM-800	1000 mm	✓	✓	✓
DTECT® Color																
Color Sensors						FT 25-C	12 mm			✓		FT 55-CM1	32 mm		✓	✓
												FT 55-CM3	60 mm		✓	✓
												FT 55-CM4	150 mm		✓	✓
DTECT® Presence																
Photoelectric Diffuse Sensors						FT 25-RL	250 mm			✓	✓					
						FT 25-R	800 mm				✓					
Photoelectric Diffuse Sensors with Fixed Background Suppression (BGS)	FT 10-B-RLF	15/30 mm		✓		FT 25-RF	60/80 mm				✓					
	FT 10-RF	15/30/50 mm				FT 25-BF	80 mm	✓								
	FT 10-BF	30/50 mm	✓													
Photoelectric Diffuse Sensors with Adjustable Background Suppression (BGS)	FT 10-RLH	75 mm		✓	✓	FT 25-RLHP	1500 mm			✓	✓	FT 55-RLHM-600	600 mm	✓	✓	✓
	FT 10-BH	100 mm		✓	✓	FT 25-RLH	150 mm			✓	✓	FT 55-RLHM-1000	1000 mm	✓	✓	✓
	FT 10-BHD	150 mm		✓	✓	FT 25-RH	200 mm				✓					
	FT 10-RH	70 mm			✓	FT 25-BH	200 mm	✓			✓					
						FT 25-RHD	400 mm				✓					
Photoelectric Retro-Reflective Sensors	FR 10-RL	2 m		✓		FR 25-RL	13 m			✓	✓					
	FR 10-R	1,6 m				FR 25-R	6 m				✓					
						FR 25-RF	3 m									
						FR 25-RGO	2 m				✓					
						FR 25-RLO	4 m				✓	✓				
Photoelectric Through-Beam Sensors	FS/FE 10-RL	3 m		✓		FS/FE 25-RL	18 m			✓	✓					
						FS/FE 25-R	13 m				✓					
						FS/FE 25-RF	4 m									
Color and Contrast Sensors						FT 25-RL	250 mm			✓	✓					
						FT 25-W	12 mm				✓					
						FT 25-RGB	12 mm				✓					



F 55 Plastic
50 x 50 x 23 mm



DTECT® Object
54 x 50 x 25 mm



FGL
Fork Widths: 30 mm / 50 mm / 80 mm / 120 mm

Housing
Dimensions
(H x B x T)

Description		Range						Description		Range						Description		Range					
								DTECT® Object															
								DO3D-W135	200 mm	✓	✓	✓	✓					3D-Object Sensors					
								DO3D-W230	500 mm	✓	✓	✓	✓										
DTECT® Distance																							
FT 55-RLAP	5 m		✓	✓	✓													Distance Sensors					
FR 55-RLAP	70 m		✓	✓	✓																		
FT 55-RLAP2	5 m		✓	✓	✓																		
DTECT® Color																							
																				Color Sensors			
DTECT® Presence																							
FT 55-RL	1,2 m			✓														Photoelectric Diffuse Sensors					
FT 55-R	2 m																						
																		Photoelectric Diffuse Sensors with Fixed Background Suppression (BGS)					
FT 55-RLH	800 mm			✓														Photoelectric Diffuse Sensors with Adjustable Background Suppression (BGS)					
FT 55-RLH2	1 m			✓																			
FT 55-B-RH	800 mm																						
FT 55-RH	1,2 m																						
FT 55-BH	1,2 m	✓																					
FT 55-RLHP2	5 m			✓	✓																		
FR 55-RL	12 m			✓														Photoelectric Retro-Reflective Sensors					
FR 55-R	12 m																						
FR 55-RLP	70 m			✓																			
FS/FE 55-RL	25 m			✓										FGL-RK /-IK		120 mm	Photoelectric Through-Beam Sensors						
FS/FE 55-R	20 m													FGL 5-IK		5 mm							
														FGL		80 mm							
																		Color and Contrast Sensors					

Ultrasonic Sensors

Reliable detection of challenging and transparent surfaces



QR-Code for further
Information



	Series	Type	Ultrasonic sensor with analogue output (current or voltage)			Ultrasonic sensor with switching output (NPN or PNP)			Ultrasonic sensor with soundpipe and analogue output (current or voltage)			Ultrasonic sensor with soundpipe and switching output (NPN or PNP)		
			Working distance min. [mm]	Working distance max. [mm]	Response time [ms]	Working distance min. [mm]	Working distance max. [mm]	Response time [ms]	Working distance min. [mm]	Working distance max. [mm]	Response time [ms]	Working distance min. [mm]	Working distance max. [mm]	Response time [ms]
	M18	UT 18-270	30	300	30	30	300	30						
		UT 18-750	50	800	100	50	800	100						
		UM 18-60/250				30	250							
	M30	UMT 30-350	65	350	64	65	350	64 / 70						
		UMT 30-1300	200	1300	92	200	1300	92 / 110						
		UMT 30-3400	350	3400	172	350	3400	172 / 180						
		UMT 30-6000	600	6000	240	600	6000	240						
	UT12	UT 12-370	30	400	50	30	400	50						
	UT20	UT 20-150	20	150	30	20	150	24						
		UT 20-240	50	240	30	50	240	24						
		UT 20-S150							20	140	30	20	140	24
		UT 20-700	120	700	30	120	700	42						



QR-Code for further
Information



			STANDARD barrel type			INCREASED barrel type			FULL INOX, factor 1, barrel type			CUBIC			ANALOG barrel type		
	Series	Mounting	Switching distance S_n [mm]	Switching frequency [kHz]		Switching distance S_n [mm]	Switching frequency [kHz]		Switching distance S_n [mm]	Switching frequency [kHz]		Switching distance S_n [mm]	Switching frequency [kHz]		Operating range [mm]	Repeata- bility [mm]	
	M4 (IMT 4)	flush	1	≤ 3	✓												
	M5 (IMT 5)	flush	1.5	≤ 3	✓												
		quasi flush				2.5	≤ 800	✓									
	M8 (IMT 8)	flush	2	≤ 5	✓				3	≤ 1200	✓						
		quasi flush				3	≤ 1000	✓							0 ... 4	± 0.2	
		non flush	4	≤ 3.5	✓	6	≤ 500	✓	6	≤ 700	✓						
	M12 (IMT 12)	flush	4	≤ 2.5	✓				6	≤ 600	✓						
		quasi flush				6	≤ 800	✓							0 ... 6	± 0.32	
		non flush	8	≤ 1.4	✓	10	≤ 400	✓	10	≤ 400	✓						
	M18 (IMT 18)	flush	8	≤ 1.5	✓				10	≤ 200	✓						
		quasi flush				12	≤ 600	✓							0 ... 10	± 0.2	
		non flush	12	≤ 0.5	✓	20	≤ 500	✓	20	≤ 200	✓				0 ... 20	± 0.2	
	M30 (IMT 30)	flush	10	≤ 1.2	✓				20	≤ 125	✓						
		quasi flush				22	≤ 200	✓							0 ... 20	± 0.02	
		non flush	25	≤ 0.2	✓	36	≤ 65	✓	40	≤ 90	✓				0 ... 40	± 0.35	
	Ø3 (IDT 3)	flush	1	≤ 3	✓												
	Ø4 (IDT 4)	flush	1.5	≤ 3	✓												
		quasi flush				2.5	≤ 800	✓									
	Ø6.5 (IDT 6)	flush	2	≤ 5	✓												
		quasi flush				3	≤ 1000	✓									
		non flush	4	≤ 3.5	✓												
	5x5 (IKT 5)	flush										1.5	≤ 3	✓			
	8x8 (IKT 8)	flush										3	≤ 1	✓			
		quasi flush										2	≤ 5	✓			
	40x40 (IKT 40)	flush										20	≤ 0.1	✓			
		non flush										40	≤ 0.1	✓			

Accessories

Meeting all needs

Sensors rarely operate alone: accessories that support mounting, commissioning and operation are essential for the reliable performance of any automation solution. SensoPart's commitment to practical usability is therefore reflected in a versatile and user-friendly accessories portfolio.

The SensoPart accessories portfolio offers a comprehensive range of illumination, cables, peripherals and mounting components for our product portfolio. It also includes optical components and robotics accessories for VISOR®, as well as reflectors and the SmartPlug for DTECT® optical sensors.

Illumination:

- Surface lights
- Ring lights
- Spot lights
- Light strips
- Coaxial lights
- DOM
- Laser line
- Multishot ring lights
- Special lights

Cables:

- Power supply and I/O cables
- Cables for illuminations
- Ethernet cables
- Data cables
- Adapter

Mounting:

- Brackets
- Mounting angles
- Mounting rods
- Clamps
- Mounting joints
- Alignment plate

Peripherals:

- Electrical accessories
- Interfaces
- Software
- Switching devices
- Panel PC
- SensoLO
- Demo and test box
- Sensor tester



QR-Code for further
Information



Optical accessories:

- Lenses
- Intermediate rings for c-mount
- Filters
- Protective casing
- Polarizer glasses
- Spacer Rings

Robotics:

- Calibration plates
- Target marks

Reflectors:

- Reflectors
- Reflective foils

SmartPlug



SensoPart is a leading manufacturer of photoelectric and machine vision sensors for factory automation. We also offer inductive and ultrasonic sensors, covering a wide spectrum of industrial automation tasks. Our products are used in a variety of industries, including automotive assembly, mechanical engineering, electronics manufacturing, solar, food, and pharmaceuticals. We take great pride in our renowned, German-made quality products, developed and manufactured at our two facilities in Germany and shipped worldwide.



SensoPart worldwide

With our global network and worldwide subsidiaries, we are always ready to support you.

You can find your local team at:
www.sensopart.com/contact

