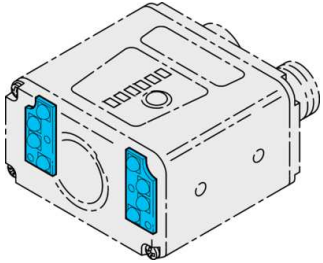


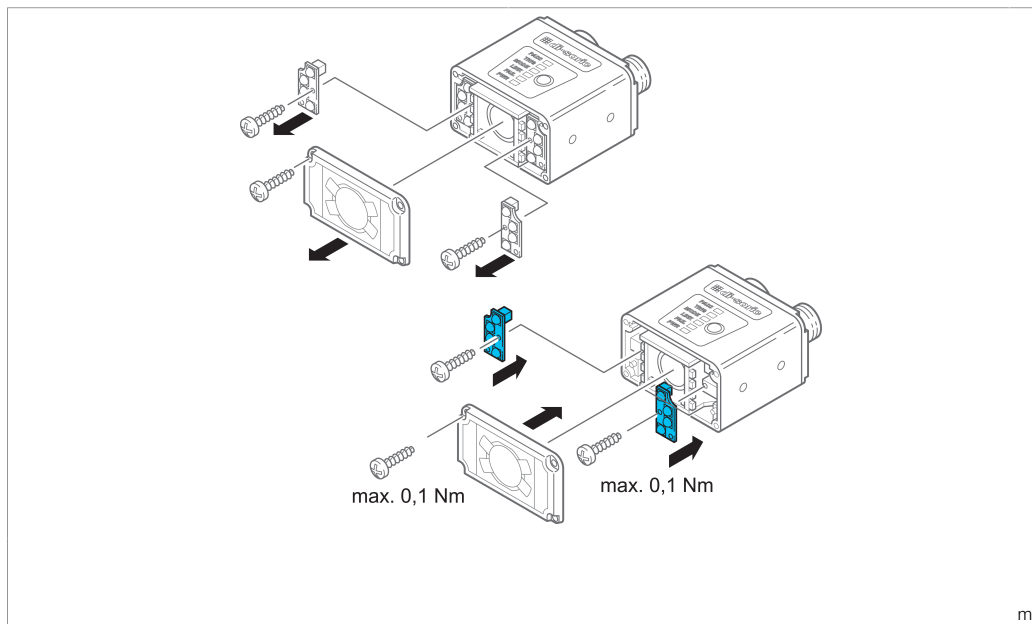
BE-CS-G1

LED-Board Wechsel-Set, Rot
LED board replacement kit, red
Tableau LED kit de rechange, rouge



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210181



Technische Daten	Technical data	Caractéristiques techniques	+20°C, 24 V DC
Geeignet für	To be used for	Convient pour	Vision Sensoren - CS 50 / CS 50 Vision Sensors / Capteurs de vision - CS 50
Lichtfarbe	Light color	Couleur de lumière	Rot / red / Rouge
Wellenlänge	Wavelength	Longueur d'onde	625 nm

Stand 03.11.23, Änderungen vorbehalten
As of 11/03/23, subject to change
État 03.11.23, sous réserve de modifications

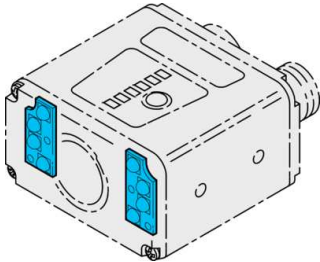


Sicherheitshinweise	Safety instructions	Consignes de sécurité
 Allgemeiner Sicherheitshinweis WARNUNG! Kein Sicherheitsbauteil gemäß 2006/42/EG und EN 61496-1/-2! Darf nicht zum Personenschutz eingesetzt werden! Nichtbeachtung kann zu Tod oder schwersten Verletzungen führen! Nur bestimmungsgemäß verwenden!	 General safety notice WARNING! Not a safety component pursuant to 2006/42/EG and EN 61496-1/-2! May not be used for personal protection! Non-compliance can lead to death or serious injuries! Only use as directed!	 Consigne de sécurité générale AVERTISSEMENT ! Ce produit n'est pas un composant de sécurité au sens des réglementations 2006/42/CE et NF EN 61496-1/-2 ! Ne pas l'utiliser pour la protection des personnes ! Le non-respect de cette consigne peut entraîner la mort ou des blessures graves ! N'utiliser le produit que selon son utilisation conforme !

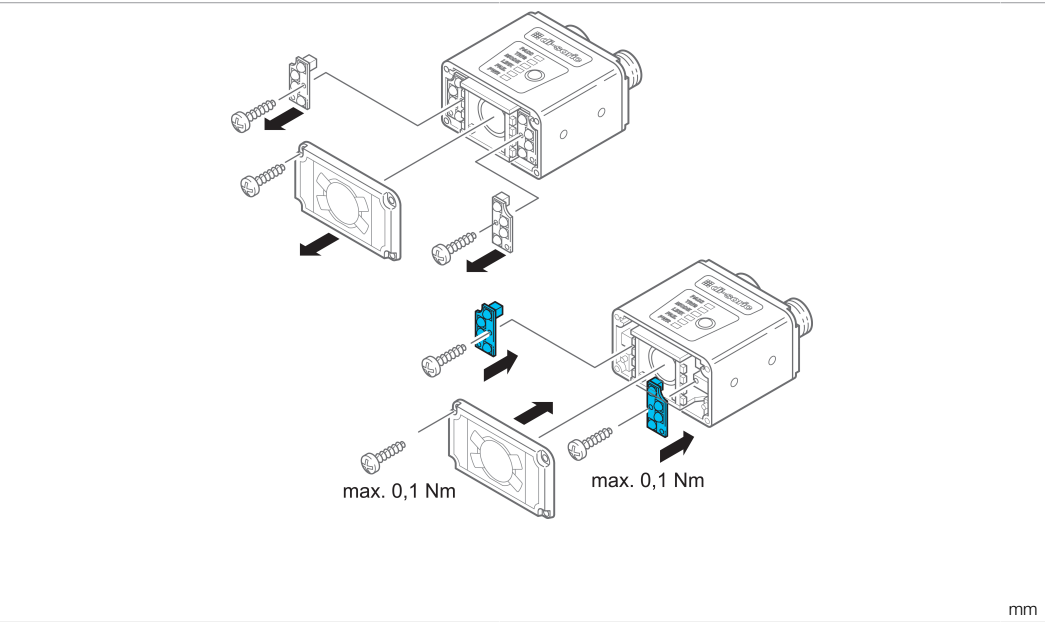


BE-CS-G1

LED 电路板更换套装，红色



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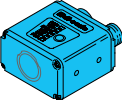
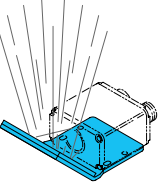
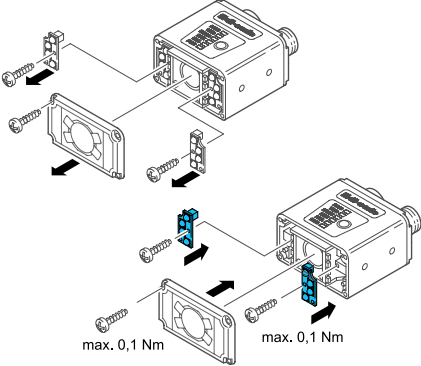
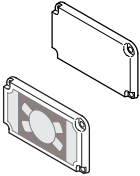
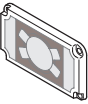
技术数据	+20°C, 24 V DC
适合用于	视觉传感器 - CS 50
光色	红色
波长	625 nm

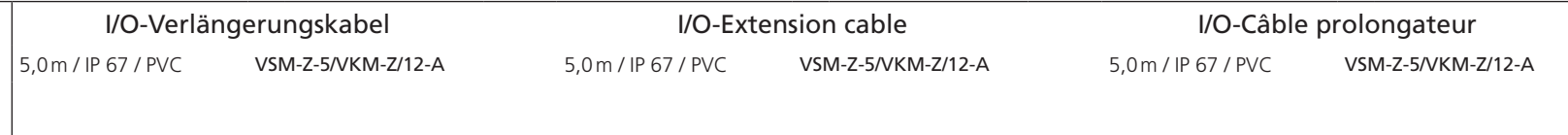
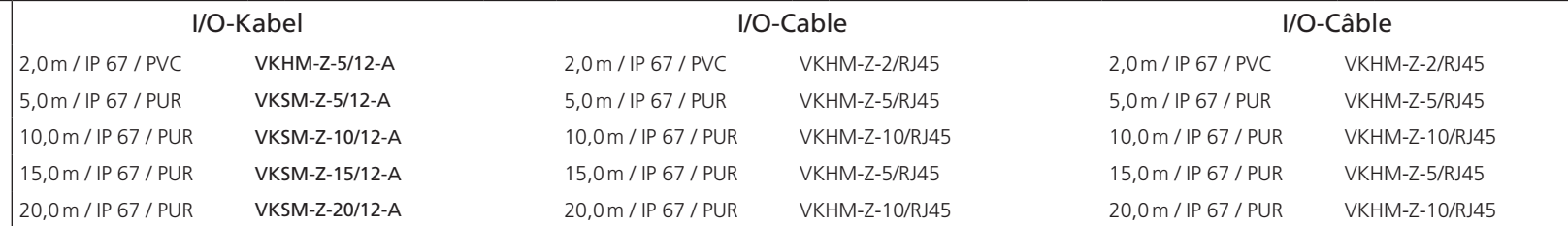
版本 23.11.03，保留变更权



安全提示

 **一般安全提示**
警告！没有符合 2006/42/EU 和 EN 61496-1 /-2 标准的安全结构件！不得用于人身安全保护！不遵守规定会导致死亡或重伤危险！仅按规定使用！

	Zubehör für CS 50...	Accessories for CS 50...	Accessoires pour CS 50...
	Umlenkspiegel 90° Umlenkspiegel 90° CS-R90	Mirror 90° Mirror 90° CS-R90	Miroir de renvoi 90° Miroir de renvoi 90° CS-R90
	LED-Board Wechsel-Set Infrarot, 850 nm BE-CS-G0 Rot, 625 nm BE-CS-G1 Blau, 470 nm BE-CS-G3 Weiß, 6500 K BE-CS-G5	LED Board Replacement Kit Infrared, 850 nm BE-CS-G0 Red, 625 nm BE-CS-G1 Blue, 470 nm BE-CS-G3 White, 6500 K BE-CS-G5	LED Board set d' échange Bleu infrarouge, 850 nm BE-CS-G0 Rouge, 625 nm BE-CS-G1 Bleu, 470 nm BE-CS-G3 Bleu blanche, 6500 K BE-CS-G5
	Scheiben Transparente Scheibe CS-WINDOWKIT Scheibe zur Unterdrückung von Oberflächenreflexionen Diffus CS-WINDOWKIT-DIF Polarisator CS-WINDOWKIT-POL	Windows Transparent window CS-WINDOWKIT Window for the suppression of surface reflections Diffus CS-WINDOWKIT-DIF Polariser CS-WINDOWKIT-POL	Fenêtres Fenêtre transparente CS-WINDOWKIT Fenêtre pour la suppression de reflêts de surface Diffus CS-WINDOWKIT-DIF Polariseur CS-WINDOWKIT-POL
	Filter Filter zur Kontrastverstärkung IR-Filter CS-WINDOWKIT-IR Rot CS-WINDOWKIT-G1 Blau CS-WINDOWKIT-G3	Filter Filter for contrast enhancement Infrared filter CS-WINDOWKIT-IR Red CS-WINDOWKIT-G1 Blue CS-WINDOWKIT-G3	Filtres Filtre pour améliorer le contraste Filtre infrarouge CS-WINDOWKIT-IR Rouge CS-WINDOWKIT-G1 Bleu CS-WINDOWKIT-G3
	Ethernetkabel 2,0 m / IP 67 / PVC VKHM-Z-2/RJ45 5,0 m / IP 67 / PVC VKHM-Z-5/RJ45 10,0 m / IP 67 / PVC VKHM-Z-10/RJ45	Ethernet-cable 2,0 m / IP 67 / PVC VKHM-Z-2/RJ45 5,0 m / IP 67 / PVC VKHM-Z-5/RJ45 10,0 m / IP 67 / PVC VKHM-Z-10/RJ45	Câble Ethernet 2,0 m / IP 67 / PVC VKHM-Z-2/RJ45 5,0 m / IP 67 / PVC VKHM-Z-5/RJ45 10,0 m / IP 67 / PVC VKHM-Z-10/RJ45



Technical drawing of a 3D printed part, showing a perspective view and two cross-sectional views with dimensions.

Perspective View: The part is a blue, L-shaped component. It features a square top flange with four circular holes, a central vertical slot, and a base flange with four circular holes. A central vertical slot is present on the side of the main body.

Top View (Left): Shows the top flange with a width of 38 and a height of 27.5. The central vertical slot has a width of 19. The base flange has a width of 42 and a height of 25.4. The total height of the part is 57. The central vertical slot has a depth of 19. The part is labeled with a 1/4-20 UNC (2x) thread and an M6x1 (2x) hole.

Side View (Right): Shows the side profile of the part. The total width is 12.8, and the total height is 9.5. The central vertical slot has a width of 6.4 and a depth of 1.5. The part is labeled with an M4 thread and an M6x1 (2x) hole.

Material / Material / Matériau	Aluminium
Produktbezeichnung / Product-ID	CKR-200-BKT

