

VISION SENSOR CS 50

Blickfeld und Anschluss

VISION SENSOR CS 50

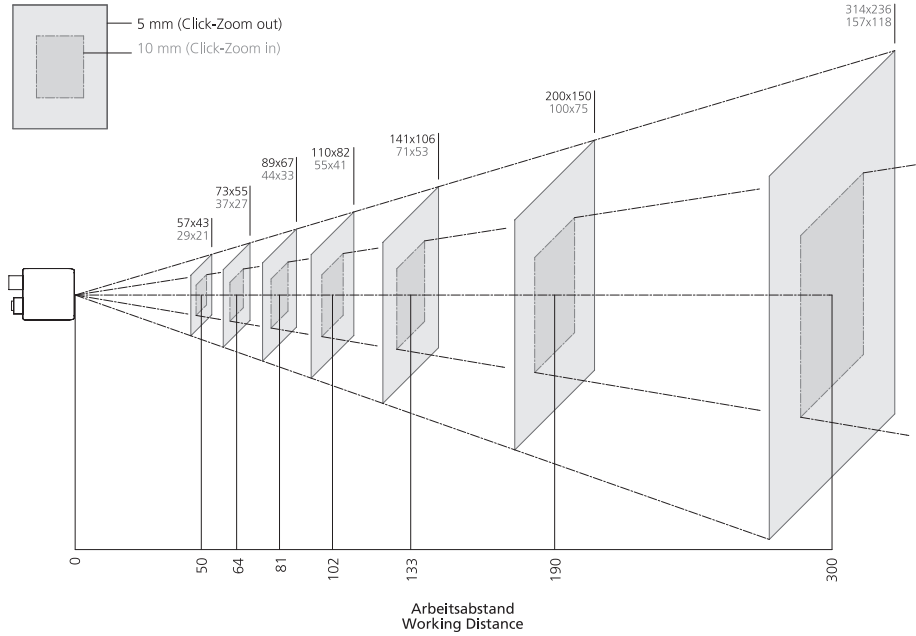
Field of view and Connection



Blickfeld - Vision Sensor CS 50

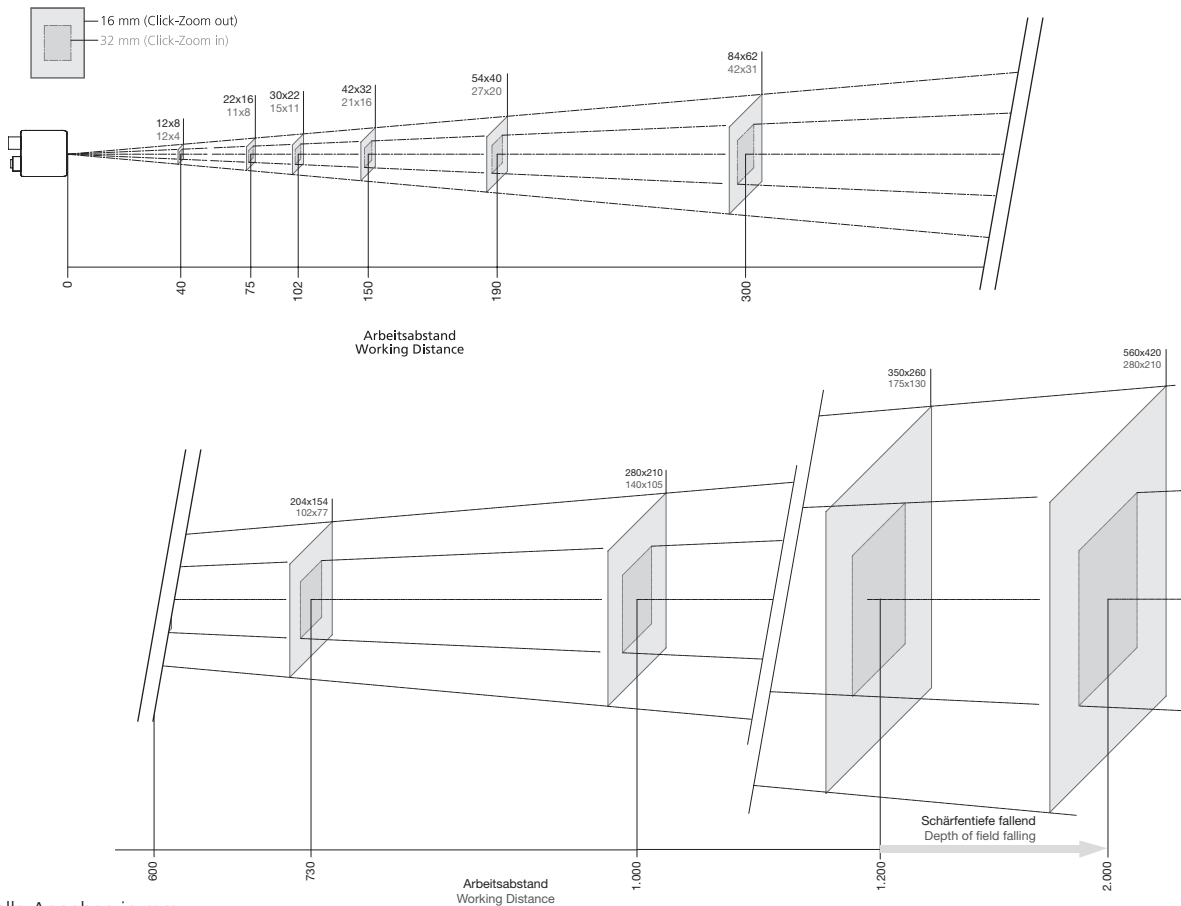
Field of view - Vision Sensor CS 50

Blickfeld, Brennweite 5/10 mm
Field of view, Focal length 5/10 mm



alle Angaben in mm
 all values in mm

Blickfeld, Brennweite 16/32 mm
Field of view, Focal length 16/32 mm

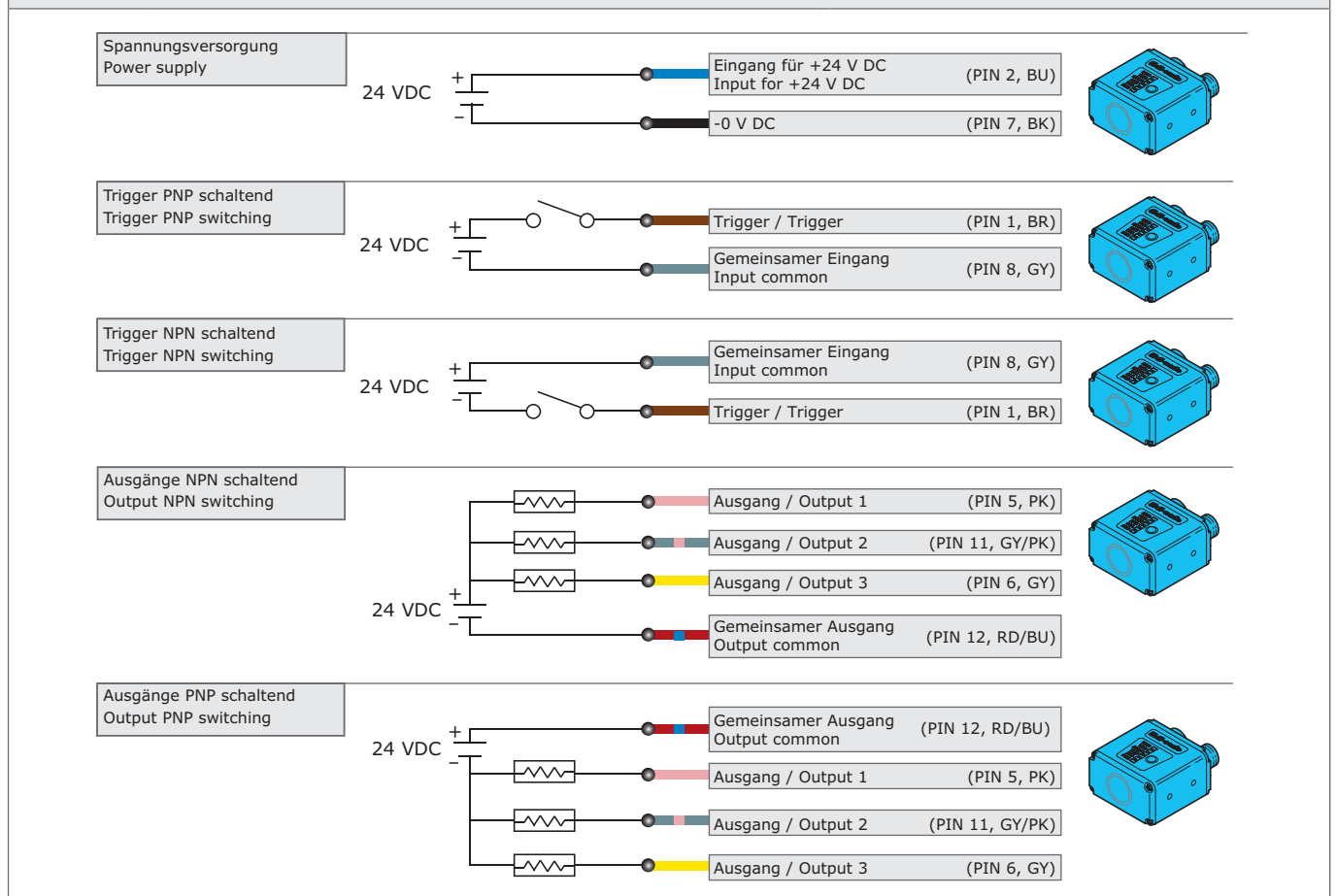


alle Angaben in mm
 all values in mm

Anschluss - Vision Sensor CS 50 Connection - Vision Sensor CS 50

Stecker M12, 12-polig Plug M12, 12-poled			Buchse M12, 8-polig Socket M12, 8-poled		
PIN / Pin	Port A: Power I/O	Aderfarbe / Wire colour	Port B: Ethernet		
1	Trigger	Braun / brown	V (+)		
2	Power	Blau / blue	V (-)		
3	Nicht verwendet / Not used	Weiß / white	V (-)		
4	Nicht verwendet / Not used	Grün / green	TX (-)		
5	Ausgang 1 / Output 1	Pink / pink	RX (+)		
6	Ausgang 3 / Output 3	Gelb / yellow	TX (+)		
7	0VDC / Ground	Schwarz / black	V (+)		
8	Gemeinsamer Eingang / Input common	Grau / grey	RX (-)		
9	Host RxD	Rot / red	-		
10	Host TxD	Violett / violet	-		
11	Ausgang 2 / Output 2	Grau/Pink / grey/pink	-		
12	Gemeinsamer Ausgang / Output common	Rot/Blau / red/blue	-		

Spannungs-, Trigger- und Ausgangsverkabelung Voltage, trigger and output cabling



KONTAKTIEREN SIE UNS
CONTACT US

di-soric GmbH & Co. KG
Steinbeisstraße 6
73660 Urbach
Germany

Fon: +49(0)7181/9879-0
Fax: +49(0)7181/9879-179
info@di-soric.com
www.di-soric.com

INTERNATIONAL

AUSTRIA

di-soric Austria GmbH & Co. KG
Burg 39
4531 Kematen an der Krems
Austria

Fon: +43(0)7228/72366
Fax: +43(0)7228/72366-4
info.at@di-soric.com



@ di-soric

FRANCE

di-soric SAS
19, Chemin du Vieux Chêne
38240 Meylan
France

Fon: +33(0)476/616590
Fax: +33(0)476/616598
info.fr@di-soric.com

SINGAPORE

di-soric Pte. Ltd.
33 Ubi Avenue 3, #03-47 Vertex
Singapore 408868
Singapore

Fon: +65/66343843
Fax: +65/66343844
info.sg@di-soric.com

Sensors | Lighting | Vision | ID

