

## Basler

Garanti: 12 ay  
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¼r¼n	A¼ıklama
<a href="#">Decs-250n Cn1sn1n</a>	Negative Forcing Digital Excitation Control System, 120 Vac/125 Vdc, Low (50/60 Hz), 100Base-T (ModbusTCP)
<a href="#">ICRM-15</a>	Inrush Current Reduction Module
<a href="#">DECS-250</a>	24/48VDC, Internal Autotracking Only, Compression Type Terminals, 100Base-T (Modbus™ TCP), PROFIBUS
<a href="#">DECS-250 CN1SN1N</a>	Digital Excitation Control System, 125 Vac/Vdc, Internal Autotracking Only, Spring Type Terminals, 100Base-T (Modbus™ TCP)
<a href="#">DECS-100 B05</a>	VAR/PF Controller, V, 5 Amp CT secondary
<a href="#">acA1300-75gc</a>	
<a href="#">acA3088</a>	+ 3Meter USB Cable
	Digital Excitation Control System,24/48 Vdc, Internal/External

<a href="#">DECS-250 LN2CN1P</a>	Autotracking, Compression Type Terminals, 100Base-T (Modbus™ TCP), PROFIBUS
<a href="#">DECS-250 LN1CN1P</a>	DECS-250 24/48VDC, Internal Autotracking Only, Compression Type Terminals, 100Base-T (Modbus™ TCP), PROFIBUS
<a href="#">ES-27/59 3AB1N0N0</a>	Under/Overvoltage Relay, Three-Phase, Three Wire, 120 Vac Nominal Input , Adjustable, 0 to 20 seconds, 50/60Hz
<a href="#">ICRM-1S</a>	Inrush Current Reduction Module
<a href="#">DECS-100 B11</a>	
<a href="#">DECS-100 B15</a>	
<a href="#">DECS-250N LN1SN1N</a>	
<a href="#">ES-74S 7NB0G4N0</a>	
<a href="#">ICRM-7</a>	
<a href="#">TBC</a>	
<a href="#">DECS 250CN1SN1N</a>	VOLTAGE REGULATOR DECS250
<a href="#">ICRM 15</a>	ICRM15 MODULE DECS250 ACCESSORIES
<a href="#">DECS-250 LN2SN1N</a>	AVR DIGITAL EXCITATION CONTROL SYSTEM DECS250
<a href="#">DECS150</a>	Plate+AVR
<a href="#">2000036233</a>	USB 3.0 Interface Card PCIe, Fresco FL1100, 4HC, x4, 4 Ports 92395.2170.GP2,L,V,G, XX.\..172230-101..T.PLM: DWG-00175775
<a href="#">ES-59 3SB1N0N100</a>	ES-59 OVERVOLTAGE RELAY, THRE PHASE, 3 WIRE, SPECIAL VOLTAGE, ADJUSTABLE 0-20 SECONDS, 50/60HZ
<a href="#">E02246209</a>	
<a href="#">color 1/2.3" USB3.0</a>	107821 a2A1920-160ucBAS 1920 x 1200, 160 fps,
<a href="#">2200000568</a>	Lens Basler C23-0824-5M 2/3", 8 mm, F2.4, 5 Mpix
<a href="#">2000033241</a>	Cable USB 3.0, Micro B screw lock/A, 5 m
<a href="#">SN: 22245088</a>	
<a href="#">DECS-250 LN1SN1N</a>	Digital Excitation Control System, 24/48 Vdc, Internal Autotracking Only, Spring Type Terminals, 100Base-T (Modbus™ TCP)
<a href="#">ES-25 1EA1N1N0</a>	Sync-Check Relay, Single phase, 415 Vac Nominal Input, Timing instantaneous, 50/60 Hz, Close on Dead Bus
<a href="#">AVC125-10 A1</a>	VOLTAGE REGULATOR Sensing Voltage 100/120 Vac, Sensing Frequency 50/60Hz
<a href="#">BAS-ACC-CBL-2000031224</a>	Basel accessory cable Power I/O Cable M5 4p/open, 10 m for

	cameras: ace CI
<a href="#">DECS-200 DIGITAL EXCITATION CONTROL</a>	
<a href="#">BEI-64F GROUND FAULT RELAY</a>	
<a href="#">DECS-250 CN2SN1N</a>	Digital Excitation Control System, Power Supply: 125 Vac/Vdc, PSS: None, Autotracking: Internal/External Autotracking, Terminals: Spring Type Terminals, Synchronizer: None, Ethernet Communications: 100Base-T (Modbus TCP), Additional Communication Protocol: None
<a href="#">DECS-250 CN1CN1N</a>	Digital Excitation Control System, 125 Vac/Vdc, Internal Autotracking Only, Compression Type Terminals, 100Base-T (Modbus™ TCP)
<a href="#">DECS-200, DIGITAL EXCITATION CONTROL SYS</a>	
<a href="#">DECS200</a>	
<a href="#">DECS-150 1NS1V1B1S</a>	Digital Excitation Control System, 125 Vac/Vdc, Internal Autotracking Only, Compression Type Terminals, 100Base-T (Modbus™ TCP)
<a href="#">acA1920-50gm</a>	ID:107759-06 S/N:24262293
<a href="#">DECS-250 LN1SN1N</a>	Digital Excitation Control System, 24/48 Vdc, Internal Autotracking Only, Spring Type Terminals, 100Base-T (Modbus™ TCP)
<a href="#">DECS-200, DIGITAL EXCITATION CONTROL SYS</a>	
<a href="#">acA3088-57um</a>	
<a href="#">DECS-250 LN1SN1N</a>	Digital Excitation Control System, 24/48 Vdc, Internal Autotracking Only, Spring Type Terminals, 100Base-T (Modbus™ TCP)
<a href="#">Decs-200 Digital Excitation Control system</a>	
<a href="#">AVC125-10 B1</a>	Voltage Regulator, Sensing Voltage 200/240 Vac, Sensing Frequency 50/60Hz
<a href="#">AVC125-10B1</a>	
<a href="#">DECS150</a>	Digital Excitation Control System
<a href="#">AC1300-200um</a>	
<a href="#">CONTROLLER DIGITAL;</a>	SUPPLY VOLTAGE: 120...125 V AC/DC; MONITORED PARAMETERS: YES; INSTALLATION METHOD: PANEL; DISPLAY COLOR: GREEN; FREQUENCY: 50...60 HZ; BRAND: BASLER; MODEL: DECS-400-2C1 U; SERIAL NUMBER: H01739316; ORDER NUMBER: 12454403
	Digital Excitation Control System, 125 Vac/Vdc, Internal/External Autotracking, Compression Type Terminals,

<a href="#">DECS-250 CN2CA1P</a>	Automatic Synchronizer, PROFIBUS
<a href="#">ES-25 1FA1N0N0</a>	ES-25, Sync-Check Relay, Sensing Input Type: SinglePhase, Input: 480 Vac Nominal Input, Timing: Instantaneous, Frequency: 50/60 Hz, External Power: Not Required, Option 1: None, Option 2: None, Option 3: None
<a href="#">Decs250</a>	
<a href="#">Avc63-12-A1 (Ex. K63-12b)</a>	
<a href="#">L301kc</a>	
<a href="#">Decs-100</a>	
<a href="#">Cbs 212a</a>	
<a href="#">Aca1300-30gm</a>	
<a href="#">Be3-59t-V</a>	
<a href="#">747-Lm28lf</a>	
<a href="#">Mco2107</a>	
<a href="#">Avc125-10-B1</a>	
<a href="#">Icrm-15</a>	
<a href="#">Avc125-10a1</a>	
<a href="#">Decs-400</a>	
<a href="#">Decs-250 Ln1sn1n</a>	Digital Excitation Control System, 24/48 Vdc, Internal Autotracking Only, Spring Type Terminals, 100Base-T (Modbus™ TCP)
<a href="#">Be1-11g</a>	G6D3M0J2P0E000 Generator Protection System, Dual 5 Amp Nominal, Dual Ground - 5 Amp Nominal, 24 Vdc, Modbus, Vertical (S1 sized) Case, Standard I/O, Normally-Closed Alarm, Current Differential, Copper Ethernet
<a href="#">9116300109(Ex9057900100)</a>	
<a href="#">Decs-250n</a>	
<a href="#">Decs125-15</a>	
<a href="#">Decs-15</a>	
<a href="#">Ral6144-16gm</a>	
<a href="#">A-Ace-1300-60gc</a>	
<a href="#">Be1-25, M1e-A7p-N5u6f</a>	
<a href="#">Es-27/59 3sb1n0n100</a>	Under/Overvoltage Relay Sensing Input Type: Three-Phase, Three Wire Input: Special Voltage 100V Timing: Adjustable, 0 to 20 seconds Frequency:50/60 Hz

<a href="#">Idp-801</a>	
<a href="#">Avc125-10 A1</a>	VOLTAGE REGULATOR Sensing Voltage 100/120 Vac, Sensing Frequency 50/60Hz
<a href="#">Decs-200n</a>	
<a href="#">Be1-25a, A2-F5-V3-D0</a>	
<a href="#">Be1-25-M1e-A7p-N5u6f</a>	