

# Uređaj za posluživanje

## CDSA-D3-RV

Broj artikla: 8126915

FESTO



## Tehnički podaci

Svojstvo	Vrednost
Broj funkcijskih tastera	20
Broj LED-ova sistema	5
Prikaz	LCD-Display sa osvetljenjem pozadine
Svojstvo prikaza	Touchscreen
Veličina prikaza	7"
Kontrolni elementi	Tastatura sa membranom Enable control unit Emergency stop button
Input current	$\leq 5,6$ A
Područje pogonskog napona DC	19,2 ... 30 V
Rezolucija displeja	WSVGA, 600x1024 pixels
Dozvola	CCC RCM Mark c UL us - Listed (OL)
KC mark	KC-EMV
CE znak (vidi izjavu o usklađenosti)	prema EU-EMV-smernici prema EU-mašine-smernica in accordance with EU RoHS directive
UKCA marking (see declaration of conformity)	To UK instructions for EMC To UK instructions for machines To UK RoHS instructions
Mesto izdavanja sertifikata	UL E239998
PWIS conformity	VDMA24364 zone III
Temperatura ležaja	-20 ... 70 °C
Relativna vlažnost vazduha	5 - 95 %
Mehanička zaštita	IP65
Note on degree of protection	When USB cover flap is closed u montiranom stanju
Klasa zaštite	III
Temperatura okoline	0 ... 40 °C
Težina proizvoda	950 g
Električna primljena snaga	12 W
IP dodela adrese	FCT DHCP
Nazivni pogonski napon DC	24 V
Premošćenje kvara mreže	10 ms
Nominal altitude of use	$\leq 2000$ m NHN
Power supply, function	Enable control Sigurnosni stop Power supply
Power supply, type of connection	Socket strip
Power supply, connection technology	Socket strip 12 pins, 2 rows
Power supply, number of pins/wires	12
Power supply, assigned pins/wires	6
USB interface, connection technology	USB 2.0 Typ A

Svojstvo	Vrednost
USB interface, connection pattern	00995868
Ethernet interface, protocol	TCP/IP
Ethernet interface, function	Dijagnoza Network connection to PLC Parameterisation
Ethernet interface, type of connection	Utičnica
Ethernet interface, connection technology	RJ45
Ethernet interface, number of pins/wires	8
Ethernet interface, transmission rate	100 Mbit/s
Materijal - napomena	RoHS komfornost
Material housing	ABS
Dimenzije Š x D x V	212 mm x 251 mm x 73 mm
Note on acceptable current load at 40°C	10 - 1000 mA at each emergency stop contact < 500 mA for enable control unit
Utilisation category	DC-13, emergency stop
Service life characteristic value B10d, subcomponent	0.25 million switching cycles, emergency stop 1 million switching cycles, enable control unit