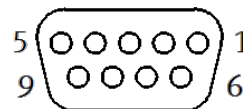


# Spojni vod NEBC-C-S1WA9HS-K-2.5-N-B-LE5-PT-S10

Broj artikla: 2376018

FESTO



## Tehnički podaci

Svojstvo	Vrednost
Zasnovano na normi	DIN 47100
Protokol	I-Port
Cable identification	Without inscription label holder
Frekvencija priključivanja	50
Težina proizvoda	300 g
Electrical connection 1, function	Field device side
Electrical connection 1, design	ugaono
Electrical connection 1, connection type	Utičnica
Electrical connection 1, cable outlet	Angled
Electrical connection 1, connection technology	Sub-D
Electrical connection 1, number of pins/wires	9
Electrical connection 1, occupied pins/wires	5
Electrical connection 1, type of mounting	2 screws 4-40 UNC With seal
Electrical connection 2, function	Controller side
Electrical connection 2, connection type	Kabl
Electrical connection 2, connection technology	otvoreni kraj
Electrical connection 2, number of pins/wires	5
Područje pogonskog napona DC	0 ... 30 V
Strujna opteretivost kod 40°C	5,2 A
Priključak uzemljenja	ne postoji
Dužina kabla	2,5 m
Svojstvo kabla	Standard
Bending radius, fixed cable installation	≥ 26 mm
Bending radius, flexible cable installation	≥ 78 mm
Prečnik kabla	6,5 mm
Odstupanje prečnika kabla	± 0,1 mm
Struktura kabla	5x0,5
Nazivni presek provodnika	0,5 mm <sup>2</sup>
Mehanička zaštita	IP65 IP67 IP69K
Note on degree of protection	u montiranom stanju
Posebne karakteristike	Easy to clean
Temperatura okoline	-5 ... 60 °C
Temperatura okoline kod pokretnog postepenja kablova	-5 ... 60 °C
Temperatura ležaja	-20 ... 40 °C
CE znak (vidi izjavu o usklađenosti)	in accordance with EU RoHS directive
UKCA marking (see declaration of conformity)	To UK RoHS instructions
PWIS conformity	VDMA24364-B2-L
Materijal - napomena	RoHS komformnost
Stepen zagađenja	3
Klasa korozione otpornosti KBK	3 - High corrosion stress
Material cable sheath	PVC
Boja izolacije	sivo
Material housing	PA ojačan

Svojstvo	Vrednost
Boja kućišta	sivo
Material screws	Nerđajući čelik
Material seals	EPDM
Material electrical contact	Gold-plated bronze
Material insulation	PVC