

Cable D-Sub/end sleeve shie. 32x0.34 8m

connection cable shielded f. SIMATIC ET200 SP HA from 37-pole D-sub to bare ends with wire end sleeve labeled 32 channels L = 8 m, 0.34 mm²



Technical Product Detail Page	https://i.siemens.com/1P6ES7923-3BJ00-0HC0
target system	SIMATIC ET 200SP HA
suitability for use	I/O modules
suitability for interaction	
• input card PLC	Yes
• PLC output card	Yes
suitability for use	
• digital signal transmission	Yes
• analog signal transmission	Yes
product type designation	Modular connection
product designation	Pre-assembled round cable
electrical data	
operating voltage / at DC	
• rated value	24 V
• maximum	60 V
connection method	
design of cable	Round cable
number of channels	32
wire length	8 m
conductor cross section / rated value	0.34 mm ²
Product component / with shield	Yes
design of the shield	braided shield
number of poles	32
• at the 1st interface	37; control page
• at the 2nd interface	32; numbered
marking / of cores	label clip
connector type	D-Sub connector
type of electrical connection / on enclosure	Female header
type of electrical connection / in the field	End sleeve
standards, specifications, approvals	
certificate of suitability	
• cULus approval	No
ambient conditions	
ambient temperature	
• during operation / minimum	-30 °C; without vibrations and oscillations -40 °C
• during operation / maximum	70 °C
• during storage / minimum permissible	-30 °C
• during storage / maximum permissible	70 °C
mechanical data	

outer diameter / of cable sheath	11 mm
material / of the connection cable sheath	PVC
color / of cable sheath	Black
net weight	0.7 kg

internet links

internet link	
<ul style="list-style-type: none"> • to web page: selection aid TIA Selection Tool • to web page: system cabling • to website: Industry Online Support 	https://www.siemens.com/tstcloud https://siemens.com/simatic-top-connect https://support.industry.siemens.com

additional information

marketing text	The 32-pole round cable, 0.34 mm ² (shielded) with a length of 8 m represents the link between the control and the field. This preassembled cable enables an interference-free and reliable signal flow. In this way, even complex installations remain manageable and can be checked in the shortest possible time, which is particularly valuable when it comes to maintenance and expansion. This preassembled connecting cable is part of the modular connection of SIMATIC TOP connect for the fastest and safest system cabling. In addition to low wiring workload, sources of error during cabling can be significantly reduced.
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