## **SIEMENS**

## **Data sheet**

## 6ES7922-3BC50-0AF0



## S7-300 FRONTCON. SINGLE CO 2.5 M CRIMP

Front connector for SIMATIC S7-300 20 pole (6ES7921-3AH00-0AA0) with 20 single cores 0.5 mm2, Single cores H05V-K, Crimp version VPE=1 unit L = 2.5 m

target system suitability for use product type designation product designation

SIMATIC S7-300 Digital I/O modules Flexible connection

Front connector with single cores

	ents / general / header

6ES7392-1AJ00-0AA0 connector type wire length 2.5 m design of cable H05V-K

material / of the connection cable sheath **PVC** color / of cable sheath blue **RAL 5010** RAL color number

outer diameter / of cable sheath 2.2 mm; bundled single cores conductor cross section / rated value 0.5 mm<sup>2</sup>

marking / of cores Number consecutively from 1 to 20 in white adapter contact = core number

type of connecting terminal Crimp connection number of channels number of poles 20; of the front connector

Operating data / header

operating voltage / at DC 24 V rated value 30 V continuous current / with simultaneous load on all cores / 1.5 A

at DC / maximum permissible

ambient temperature -30 ... +70 °C • during storage 0 ... 60 °C

during operation

General data / header certificate of suitability / cULus approval

suitability for interaction

• input card PLC Yes PLC output card Yes

suitability for use

• digital signal transmission Yes

• analog signal transmission

type of electrical connection • in the field

• on enclosure reference code / according to IEC 81346-2

net weight

No

No

other other WG 0.634 kg

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