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Data sheet 6ES7922-4BD20-0AD0



Figure similar

S7-400 FRONT CONN. W. SINGLE CORES 3.2M

Front connector for SIMATIC S7-400 48-pol strip for MS/MSP/MR units (6ES7492-1AL00-0AA0) with 46 single cores 0.5 mm2, Single cores H05V-K, Screw version VPE=1 unit L = 3.2 m

target system	SIMATIC S7-400
suitability for use	Digital I/O modules
product type designation	Flexible connection
product designation	Front connector with single cores
Product properties, functions, components / general / header	
connector type	6ES7492-1AL00-0AA0
wire length	3.2 m
design of cable	H05V-K
material / of the connection cable sheath	PVC
color / of cable sheath	blue
RAL color number	RAL 5010
outer diameter / of cable sheath	2.2 mm; bundled single cores
conductor cross section / rated value	0.5 mm²
marking / of cores	Number consecutively from 3 to 48 in white adapter contact = core number
type of connecting terminal	Screw-type terminal
number of channels	46
number of poles	48; of the front connector
Operating data / header	
operating voltage / at DC	
● rated value	24 V
● maximum	30 V
continuous current / with simultaneous load on all cores / at DC / maximum permissible	1 A
ambient temperature	
● during storage	-30 ... +70 °C
● during operation	0 ... 60 °C
General data / header	
certificate of suitability / cULus approval	No
suitability for interaction	
● input card PLC	Yes
● PLC output card	Yes
suitability for use	
● digital signal transmission	Yes
● analog signal transmission	No
type of electrical connection	
● in the field	other
● on enclosure	Screw-type terminal
reference code / according to IEC 81346-2	WG
net weight	1.51 kg

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