U.I. Lapp GmbH

PRODUCT INFORMATION



Pre-wired front plug for PLC SIMATIC® S7-400

05.11.2015

Single cores used are extra-thin and allow space-saving installation

Info

Crimp, screw and spring model for SIMATIC® S7-400 We would be glad to help you find solutions for your specific requirements

Product Make-up

The front plugs are in full contact with the single cores of 0.75 mm² or AWG 22 in dark blue (RAL 5010), cores numbered in white according to the allocation in the plug, spacing approx. 20 mm, opposite end cleanly cut Conductor end-sleeves or other contacts are available upon request

Norm references / Approvals

For more information on multi-standard single cores, see UL(MTW)-CSA-HAR Style 1015

Product features

Original Siemens-connectors are used exclusively The diameter is smaller than that of a H05V-K single core (0.5 mm²)

Remark

Unless specified otherwise, the shown product values are nominal values. Detailed values (e.g. tolerances) are available upon request.

Copper price basis: EUR 150/100 kg. Refer to catalogue appendix T17 for the definition and calculation of copper-related surcharges.

SIMATIC® is a registered trademark of Siemens AG

Article numbers refer to genuine Lapp products.

Photographs are not to scale and do not represent detailed images of the respective products.



Part number	Colour	mm ²	Length (m)	Copper index kg/1.000 pieces	Weight (kg/1000 pieces)
Pre-wired front plug for	or PLC SIMATIC® S7-400 (492-1CL00	-0AA0) 48-pin, crimp versio	n		
70268421	dark blue (RAL 5010)	0,75	5.0	1695.0	2500
Pre-wired front plug for	or PLC SIMATIC® S7-400 (492-1AL00	-0AA0) 48-pin, screw-on ve	rsion		
70268423	dark blue (RAL 5010)	0,75	3.0	1017.0	1600
70268424	dark blue (RAL 5010)	0,75	5.0	1695.0	2500
Pre-wired front plug for	or PLC SIMATIC® S7-400 (492-1BL00	-0AA0) 48-pin, spring version	n		L
70260046	dark blue (RAL 5010)	0,75	4.0	1356.0	2000
70268427	dark blue (RAL 5010)	0,75	5.0	1695.0	2500
70260053	dark blue (RAL 5010) - with UL(MTW) single cores	0,5 / AWG22	2.0	442.0	1100

Product Management

Document: LAPP_PRO211EN.pdf

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