



Single core H05V-K

H05V-K,

Application

This cable is intended for internal wiring of devices and for protected laying in and on lights. It is used for exposed or embedded ducts for signal systems.

Note

LAPP KABEL® offers single cores in multiple variations. Further single core products in this catalogue :[[611]]
The product is conform to EEC directive 73/23 (Low Voltage Directive) CE.

Cable Make-up

Fine wire strand, PVC-based core insulation, flame retardance, colours or marking see price list.

Technical Data



Temperature range:
fest verlegt: -40 °C
bis +70 °C



Conductor stranding:
feindrähtig nach
VDE 0295, Klasse
5 / IEC 60228 Cl.5
ab 0,5 mm²



Core ident code:
siehe Preistabellen



Nominal voltage
U0/U:
300/500 V



Insulation: specific
insulation
resistance:
> 20 GOhm x cm



Test voltage:
2000 V



In accordance to:
gem. VDE
0281/HD 21

Part-Number	Cross-section mm ²	Outer diameter mm ca.	Copper weight kg/km	m/coil	m/drum
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For a quotation please click on a part number

H05V-K single coloured PVC switch cable in accordance with VDE 0281 part 3

4510 . . 1 S	0,5	2,1	4,8	100	250
4510 . . 2 S	0,75	2,4	7,2	100	250
4510 . . 3 S	1,0	2,6	9,6	100	250

Please complete the part numbers with the following colour numbers:

00 green/yellow
01 black
02 blue
03 brown
04 red
05 white
06 grey
07 violet
08 pink
09 orange
10 transparent
11 yellow
12 green
14 dark blue
16 ultramarine blue

