

Hshl Ob Jb Oz Jz Lszh Specialcavi Baldassari

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Hshl Ob Jb Oz Jz
hshl-ob;/jb/-oz;/jz- power, control and signalling part number [n°] formation [n° x mm2] outer diameter1 [mm] weight1 [kg/km] max electrical resistance at 20°C [ohm/km] *hshljz07521 21 x 0.75 13.2 319 26.00 *hshljz07524 24 x 0.75 14.2 368 26.00 *hshljz07525 25 x 0.75 14.2 374 26.00

HSLH -OB;/JB/-OZ;/JZ LSHZ - Specialcavi Baldassari
Cable Cerviflam HSLH -JZ/-OZ -JB/OB. Flexible instrumentation and control cable designed for industrial processes and applications, in indoor fixed installations. In dry or wet locations where an improved fire performance is required. The cable is resistant to the most common oils and greases in the industrial sector.

Cable Cerviflam HSLH -JZ/-OZ -JB/OB | Cervi electrical cables
HD 308 S2 (-OB;/JB) Black numbered w/ (-JZ) or w/o Green/Yellow (-OZ) Outer sheath colour: Grey (based on RAL 7001) IEC 60228 IEC 60332-3-24 Cal.C EN 50363 HSLCH-OB;/JB/-OZ;/JZ LSHZ TEMPERATURES LAYING CONDITIONS Minimum working temperature: • Fixed laying -40°C • Occasional mobile laying w/o stress -5°C Maximum working temperature:

HSLCH -OB;/JB/-OZ;/JZ COMPLIANT
FRNC control cable HSLH JZ OZ JB For energy and signal transmission » Find out more now in the Faber B2B-Webshop! ... HSLH-JB 03X1 GY: on request choose-035111: HSLH-JB 03X1.5 GY: on request choose-037110: HSLH-JB 04X1.5 GY: on request choose-035112: HSLH-JB 05X1.5 GY: on request ...

HSLH-JZ/-OZ - Faber Kabel Shop
HSLH-JZ 300/500 V, HSLH-OZ 300/500 V, HSLH-JB 300/500 V and HSLH-OB 300/500 V are flexible cables designed for wet or dry locations and intended for control, protection and monitoring systems or power supply, all in power engineering. The cables are also intended for wiring industrial plants, such as production lines, air-conditioning equipment etc.

Technokabel SA - HSLH-JZ 300/500 V, HSLH-OZ 300/500 V ...
YSLY-OZ YSLY-OZ Control cable YSLY-JZ/-JB/-OZ/-OB Control Cables HFFR online im Next Kabel Shop. Faire Preise und hochwertige Materialien sind garantiert. Besuchen Sie unsere Website für detaillierte Informationen.

HSLH-JZ/-JB/-OZ/-OB Control Cables HFFR - next kabel
YSLY-jz/-jb/-oz/-ob YSLY type cables are made of a fine-stranded copper braid (conductor), black PVC core isolation, white cores with consecutive printed numbers and – starting from a number of three cores – a green-yellow protective conductor.

YSLY-JZ/-JB/-OZ/-OB - Faber Kabel Shop
YSLY-OZ YSLY-OZ Control cable YSLY-JZ/-JB/-OZ/-OB 031211 031212 030165 030166 031213 030576 030167 030570 031214 030546 030593 030597 031958 031215 030602 030594 030598 032316 031216 030590 030595 030607 034556 030591 030596 030732 030600 034781 030169 030163 031210 030164 035797 030608 031217 030601 030606 031337 031704 030592 031913 030642 ...

Control cable YSLY-JZ/-JB -OZ/-OB
Shielded Cable Cerviflam HSLCH -JZ/OZ -JB/OB 300/500V. Flexible shielded instrumentation and control cable designed for industrial processes, in indoor fixed installations. In dry or wet locations where an improved fire performance is required. The cable is resistant to the most common oils and greases in the industrial sector.

Shielded Cable Cerviflam HSLCH -JZ/OZ -JB/OB 300/500V ...
Veriflex YY cables are versatile multi-core power and signal control cables suitable for a wide variety of industrial applications. They are commonly known by their constructional reference: YSLY cables. These include use as an interconnecting cable in manufacturing plants and other automated production facilities for measuring, controlling or regulating equipment including assembly and ...

Veriflex YY Cable - Multicore YSLY HSLH Control Flex ...
Kaufen Sie YSLCY-JZ/-JB/-OZ/-OB Control Cables online im Next Kabel Shop. Faire Preise und hochwertige Materialien sind garantiert. Besuchen Sie unsere Website für detaillierte Informationen.

YSLCY-JZ/-JB/-OZ/-OB Control Cables - next kabel
Hshl Ob Jb Oz Jz cpr compliant en 50575 standards manufacturing characteristics poer, control and signalling reaction to fire class marking: <meters> ce 0987 specialcavi baldassari hshl <formation> iec 60332-3-24 <lot> <year> cca-s1a,d0,a1 HSLH -OB;/JB/-OZ;/JZ LSHZ - Specialcavi Baldassari Cable Cerviflam HSLH -JZ/-OZ -JB/OB. Flexible ...

Hshl Ob Jb Oz Jz Lszh Specialcavi Baldassari
YSLY-JZ YSLY-OZ YSLY-JB YSLY-OB nominal voltage Uo: 300 V 300 V 300 V 300 V nominal voltage U: 500 V 500 V 500 V 500 V test voltage: 2 kV 2 kV 2 kV 2 kV core identification: gn-ye + numbers colours acc. VDE 0293 (HD308) colours acc. VDE 0293 (HD308) colours acc. VDE 0293 (HD308)

Control cable YSLY-JZ/-JB/-OZ/-OB
HSLH-JZ 0,6/1 kV, HSLH-OZ 0,6/1 kV, HSLH-JB 0,6/1 kV and HSLH-OB 0,6/1 kV - halogen free cables, applied when higher safety in case of fire is required. The cables are flame retardant, their smoke emission in

YSLY-JZ 0,6/1 kV, YSLY-OZ 0,6/1 kV YSLY-JB 0,6/1 kV, YSLY ...
Conductor: bare copper conductor, fine wired stranded, Class 5 acc. to IEC 60228 / HD 383 / DIN VDE 0295: Insulation: PVC compound T12 acc. to HD 21.1 / DIN VDE 0281 or Y12 acc. to VDE 0207.4, with green-yellow core, always in external layer (≥ 3 cores) or without green-yellow core

Tim Kabel - YSLCY
Control cable YSLY-JZ/-JB/-OZ/-OB CPR-performance: Eca Conductor material: copper, bare Conductor class: class 5 = fine stranded Insulation: PVC T11 Sheathing material: PVC YM2 Colour outer sheath: grey RAL 7001 Flame-retardant: VDE 0482-332-1-2/IEC 60332-1-2 Maximum permitted conductor temperature, °C: 70 °C Permitted outer cable

Control cable YSLY-JZ/-JB/-OZ/-OB
These cables are used for flexible use for medium mechanical stresses with free movement without tensile stress or forced movements in dry, moist and wet rooms but not suitable for open air, as measuring and control cables in tool machines, conveyor belts, production lines in machinery production, in air-conditioning and in steel production.

Control Cable | JZ-500 Flexible | Hi-Tech Controls
Installatiekabel Voedingskabel Stuurstroomkabel FLEX-OZ (YSLY-OZ) FLEX-JZ (YSLY-JZ) FLEX-OB (YSLY-OB) FLEX-JB (YSLY-JB) FLEX-OZ-CY (LYCY-OZ) FLEX-JZ-CY (LYCY-JZ) HSLH-JZ (Cca) HSLH-JZ (B2ca) HSLCH-JZ Halogeenvrije kabel Datakabel Geharmoniseerde kabel CPR kabel UL/CSA kabel Automotive kabel Solarkabel EMC kabel

Stuurstroomkabel | Connect-Parts
Conductor: EC 60228; DIN EN 60228; EN 60228 Class 5 Stranded Electrolytic Bare Copper: Insulation: EN 50363-7 HFFR Compound: Colour Code: DIN VDE 0293; TS EN 50334 or Black insulated cores with white number Imprinted

ERFLEX 130-H / HSLH - Erse Kablo
YSLY-JZ YSLY-OZ YSLY-JB YSLY-OB. Nominal voltage Uo: 300 V. Nominal voltage U: 500 V. Test voltage: 2 kV. Type. Name. Section Area(mm2) No. of Core. Application Site. KVV. Copper Conductor, PVC Insulated and Sheathed Control Cable. 0.75 1.0 1.5 2.5. 2-16. Permanent installation indoors, in cable ditches or pipes. 4 6.