

Equipment Selection Form



Terminal boxes

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KSRV (SA) EXE, EXIA, RO, RP SERIES NOT TYPICAL EXPLOSION-PROOF TERMINAL BOXES EQUIPMENT SELECTION FORM

| | | | | | | | | |
|---|--|---------------------------------|--|--|---|--|---|--------------------------|
| Mounting zone | <input type="checkbox"/> Zone 0 | <input type="checkbox"/> Zone 1 | <input type="checkbox"/> Zone 2 | <input type="checkbox"/> RO version | <input type="checkbox"/> RP version | Operating temperature $T_{ambient}$ from _____ to _____ | | |
| Group and subgroups of for gas/air mixtures | | | <input type="checkbox"/> IIA | <input type="checkbox"/> IIB | <input type="checkbox"/> IIC | <input type="checkbox"/> IIIC | | |
| Temperature class | <input type="checkbox"/> T4 | <input type="checkbox"/> T5 | <input type="checkbox"/> T6 | Temperature class for /TERMO version | | <input type="checkbox"/> T2 | <input type="checkbox"/> T3 | |
| IP protection | <input type="checkbox"/> IP66 (on default) | <input type="checkbox"/> IP65 | <input type="checkbox"/> IP67 | <input type="checkbox"/> IP68 | | | | |
| Overall dimensions restrictions (if there are such), mm | length X height X deepness X | | | Arrangement of terminals (optional information) | | | | |
| Terminals | Section, mm ² | Quantity, pcs | Type of terminal (screw on default) | | | | | |
| | Earth PE | | | | | | | |
| Cable glands Marking of sides of enclosures | Marking of sides of enclosures | | | Quantity of glands, pcs | Diameter of external jacket of cable, mm | Diameter of internal jacket of cable, mm (only for armored cable) or diameter of cable in metal hose, mm | Type of cable gland (KNV, on default) | Type of cable |
| | A | B | C | D | | | | |
| | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | |
| | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | |
| | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | | | |
| Options and accessories | Material of enclosure | | | <input type="checkbox"/> Corrosion-resistant aluminum-silicon alloy | <input type="checkbox"/> Low carbon steel with powder coating | <input type="checkbox"/> 08X18H10 (AISI304) grade of stainless steel | <input type="checkbox"/> Shock-proof antistatic polyester | |
| | Lid fixing with hinges | | | PETLIA | <input type="checkbox"/> | <input type="checkbox"/> | NO | <input type="checkbox"/> |
| | Version for high temperature up to +185°C | | | TERMO | NO | NO | <input type="checkbox"/> | NO |
| | Climatic category MU1 | | | MORE | <input type="checkbox"/> | NO | NO | <input type="checkbox"/> |
| | Version for minimum operating temperature -75°C | | | HOLOD | <input type="checkbox"/> | NO | NO | NO |
| | 'Small break' special version for nuclear power stations | | | MALAYA TECH | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | NO |
| | E30 Fire resistance rating | | | POZHAR | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | NO |
| | Lid lock | | | ZAMOK | NO | <input type="checkbox"/> | <input type="checkbox"/> | NO |
| | Painting of external surface using the colour required by customer | | | RAL (code) | RAL <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> | NO | NO | NO |
| | Replaceable inserts for cable glands | | | SPKV | NO | <input type="checkbox"/> | <input type="checkbox"/> | NO |
| Mounting plate of aluminum alloy | | | ALP | <input type="checkbox"/> | <input type="checkbox"/> | NO | NO | |
| Internal strip for cable glands fixing support and earth continuity | | | PTSZ | NO | NO | NO | <input type="checkbox"/> | |
| Anti-condensation coating | | | AP | <input type="checkbox"/> | NO | NO | NO | |
| <input type="checkbox"/> Draining device for condensate draining /DKUV | | | <input type="checkbox"/> Nameplates with retroreflective coating /SVP | <input type="checkbox"/> Marking of terminal blocks according to customer's layout /MARK | | | | |
| <input type="checkbox"/> Ventilation device for moisture removal /VKUV | | | <input type="checkbox"/> Bolt with seal /PLOMBA | <input type="checkbox"/> Mounting plate of stainless steel /NP | | | | |
| <input type="checkbox"/> Version for the tropics with protection against insects /TERMITI | | | <input type="checkbox"/> Device for joining of cable screens /EKLAN | <input type="checkbox"/> Non-explosion-proof version /PROM | | | | |
| <input type="checkbox"/> Earthquake-resistant version /MSK-64 | | | <input type="checkbox"/> Neutral bus bar /SHINA N | <input type="checkbox"/> Internal thermal insulation /TEPLOIZOLYATSIYA | | | | |
| <input type="checkbox"/> Customer acceptance /PRIEMKA | | | <input type="checkbox"/> Internal earthing bus bar /SHINA Z | <input type="checkbox"/> Thermal heating for automatic mechanisms /OBOGREV | | | | |
| <input type="checkbox"/> Nameplates with customer caption /NADPIS "____" | | | <input type="checkbox"/> Special incoming switchgear for pair of heating cables /OKT | <input type="checkbox"/> Bridges among terminals according to customer's layout /SHEMA | | | | |
| Quantity of boxes, pcs | | | <input type="text"/> <input type="text"/> <input type="text"/> pcs | | | | | |
| Customer's notes (optional information) | | | Place of installation | | | | | |
| | | | Other | | | | | |
| Contact details | Company: | | | Tel./Fax: | | | | |
| | Mailing address: | | | | | | | |
| | Contact person: | | | E-mail: | | | | |

