

KSPD

Surge protector



KSPD-T2 275/40 1P

[V] **Protection type**

| | [V] | | | Protection type |
|-----------------------|--------------|--------|---|------------------------|
| KSPD-T2 275/40 1P | 36310 | 230 AC | 1 | T2 (C) |
| KSPD-T2 275/120 3P | 36311 | 230 AC | 3 | T2 (C) |
| KSPD-T2 275/160 3P+N | 36312 | 230 AC | 4 | T2 (C) |
| KSPD-T1T2 275/50 1P | 36313 | 230 AC | 1 | T1+T2 (B+C) |
| KSPD-T1T2 275/100 1PN | 36314 | 230 AC | 2 | T1+T2 (B+C) |
| KSPD-T1T2 275/150 3P | 36315 | 230 AC | 3 | T1+T2 (B+C) |
| KSPD-T1T2 275/200 3PN | 36316 | 230 AC | 4 | T1+T2 (B+C) |
| KSPD-TT 275/160 3P+N | 36317 | 230 AC | 4 | T2 (C) |

The surge arrester, class 1+2 (T1+T2/B+C), is used to protect LV power supply installations from the effects of surges generated during lightning discharges as well as induced or switching surges / intended for installation in TN/TT networks. Complies with standard: EN61643-1, EN61643-11. Surge arresters (KSPD), type KSD-T1+T2, are manufactured in accordance with EN61643-1 and EN61643-11 standards. Type 1+2 surge arresters are engineered to protect low-voltage installations against partial, direct and indirect lightning discharges. The arresters provide protection inside OA-1 zone in accordance with standard EN62305.

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KSPD-T2 275/120 3P



KSPD-T2 275/160 3P+N



KSPD-TIT2 275/50 1P



KSPD-TIT2 275/100 1PN



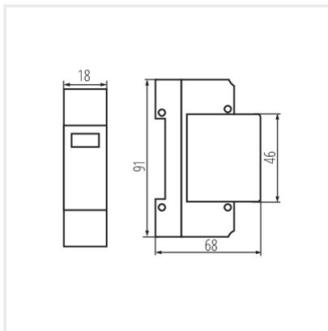
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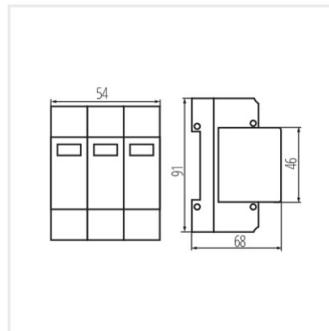
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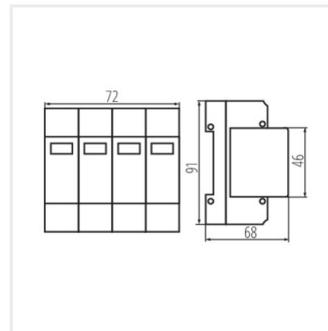
KSPD-TT 275/160 3P+N



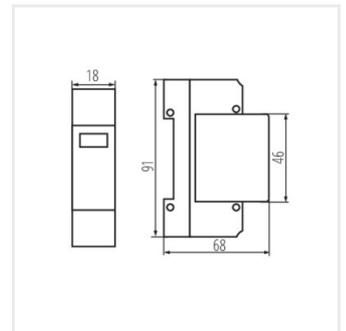
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KSPD-T2 275/120 3P



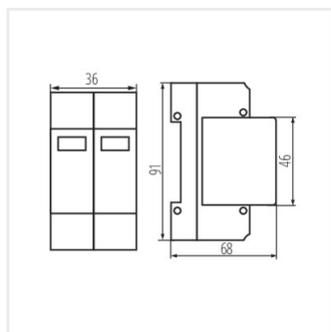
KSPD-T2 275/160 3P+N



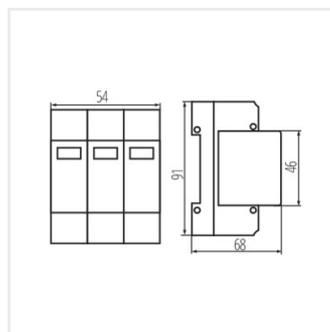
KSPD-TIT2 275/50 1P

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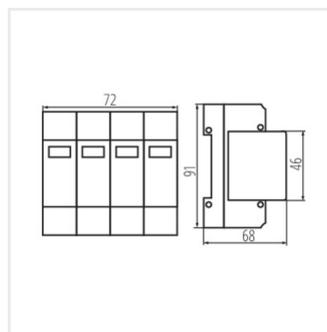
Surge protector



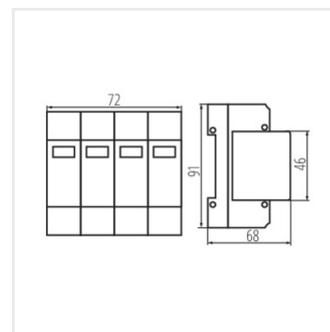
KSPD-TIT2 275/100 1PN



KSPD-TIT2 275/150 3P



KSPD-TIT2 275/200 3PN



KSPD-TT 275/160 3P+N