

# 7P2397500020

## Surge Protection Devices (SPD)



**Technical description:** Surge Protection Devices (SPD), Type 2, 3 varistors, Remote status signalling contact: Without remote status signalling contact, Nominal discharge current: 20 kA, DC supply version, nominal voltage 750 V, ambient temperature from -40 to +80 °C

**Commercial description:** Surge arrester, SPD Type 2 (3 varistors), for three-phase applications, with TN-C without Neutral (PEN), varistor protection L1, L2, L3-PEN, replaceable varistor. Replaceable modules, 3 contacts, signaling with remote contact of the status of the varistor in case of failure. Available also as Type 7P.23.9: SPD Type 2 (3 varistors) for photovoltaic systems. 1020 V DC. Protects devices and equipment from direct and/or induced overvoltages. Replaceable modules.

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### Technical Features:

<b>Ambient temperature range:</b>	-40...80 °C
<b>Dimensions:</b>	53.8x89.6x65.9 mm
<b>Nominal discharge current:</b>	20 kA
<b>Rated voltage:</b>	375 V DC
<b>Remote contact:</b>	Remote status signalling contact: Without remote status signalling contact
<b>Certifications and quality approvals (according to type):</b>	EAC CE SM UK CA VDE

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