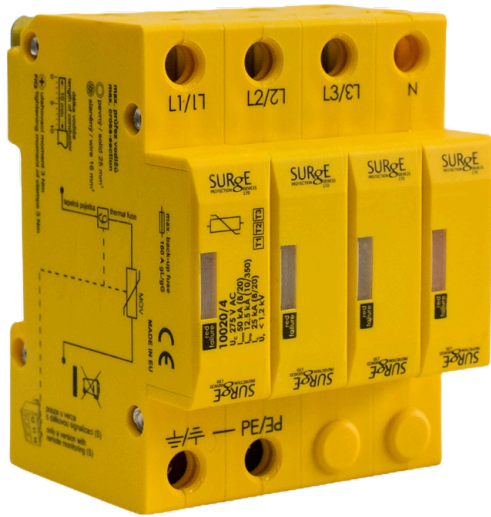


10020/4 Data Sheet

Type 1,2&3 SPD

SURGE
PROTECTION DEVICES
LTD



- Compliant to BS EN 61643-11
- Suitable for TNC-S and TN-S installations
- Window Indication
- Pluggable replacement modules
- Remote changeover contacts as standard
- Din rail mountable
- Recommended backup fuse / MCB 63A
- Recommended cable size minimum 16mm



SCAN THE QR CODE FOR THE
**INSTALLATION
INSTRUCTIONS**



Device Configurations

10020/4/ENC

**10020/4
Complete in
IP Enclosure**

10020/4/ENCM

**10020/4
Complete in
IP Enclosure
With 63A MCB**

10020/4/ENCMET

**10020/4
Complete in
Metal Enclosure**

10020/4/ENCMETM

**10020/4
Complete in
Metal Enclosure
With 63A MCB**

Technical Data	10020/4
Maximum Continuous Voltage - U_c	275V
Lightning Impulse Current 10/350 μ s - I_{imp}	12.5kA
Total Lightning Impulse Current 10/350 μ s - I_{Total}	50kA
Nominal Discharge Current 8/20 μ s - I_n	25kA
Maximum Discharge Current 8/20 μ s - I_{max}	50kA
Voltage Protection Level - U_p	$\leq 1.2kV$
Response Time - t_a	$\leq 25ns$
Tightening Torque	3Nm
Operating Temperature	-40°C to +80°C
Mounting On	35mm DIN rail
Indication of Status	Flag & Remote
Classification According to BS EN 61643-11	Type 1, 2 & 3

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