

WOSPD140 WOSPD140C

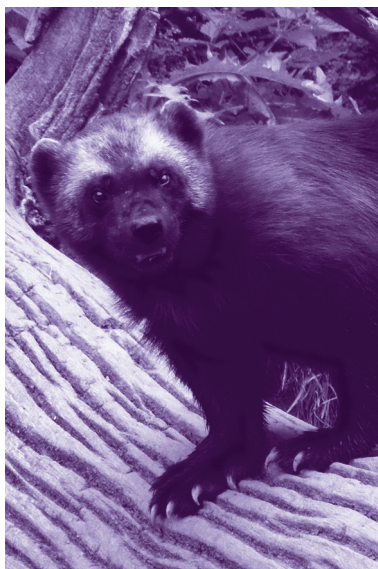


Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

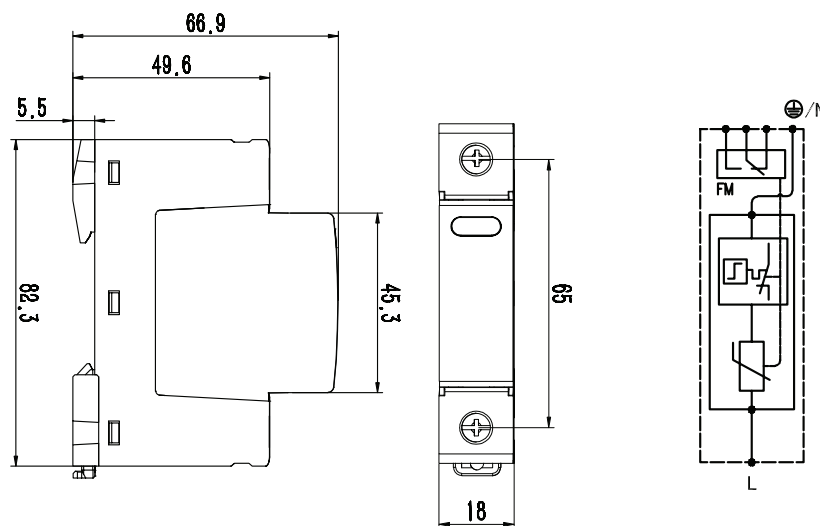
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Wolverine SPD Surge Protection Device

- Ratings and technical specifications in accordance with standards IEC/EN 1643-11, BS/EN 61643-11
- For use in switch boards where MEN configurations are present
- Pole No. 1P with removeable cartridge
- Max. continuous operating a.c. voltage U_c 275V
- Nominal discharge current (8/20 μ s) I_n 20kA
- Maximum discharge current (8/20 μ s) I_{max} 40kA
- Voltage protection level $U_p \leq 1.5kV$
- Max. backup fuse/MCB 32A gL/32A
- Response time $t_A \leq 25ns$
- Operating temperature range T_u -40°C~80°C
- Operating State/Fault Indication Green/Red
- Cross-section area (Min.) 6mm²
- Cross-section area (Max.) 16mm²
- 35mm Din rail suitable
- IP20
- Housing polymer flammability rating UL94-V0
- Tightening torque 2.5Nm
- Drive type #2 Pozzi-drive
- Strip length 14mm
- Replacement cartridge WOSPD140C



Products are warranted for 2 years which covers workmanship of product defects only. Any damage caused to the equipment as a result of a lightning strike, or overvoltage due to failure of equipment for whatever reason will not be covered.

The repair or replacement of any fault because of malpractice or negligence of a customer, their agents or third parties will not be covered, or at the discretion of GSM Electrical (Australia) Pty Ltd.

Any consequential loss or damages suffered by the customer as a result any defect in design of the installation or materials will not be covered.

Repair or replacement of any product where a product has been modified or altered by the purchaser or where the product has not been installed in accordance with the specifications is at the discretion of GSM Electrical (Australia) Pty Ltd.

Standard Number:

IEC/EN 1643-11, BS/EN 61643-11

Certification Number:

AN50646745001 CN2211KA004

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