

# DT1 Series DIN Rail Surge Protective Devices, Class I+II 12.5 kA



Surges and voltage transients are a major cause of expensive electronic equipment failure and business disruption. Damage may result in the loss of capital outlays, such as computers and communications equipment, as well as consequential loss of revenue and profits due to unscheduled system down-time. nVent ERICO offers multiple series of surge protective devices (SPDs) suitable for a vast range of applications that provide reliable protection from voltage transients on power distribution systems. The DT1 Series DIN Rail Surge Protective Devices provide reliable and efficient protection against voltage transients within the IEC Class I and UL Type 1CA environments. Tested and independently certified to the IEC and UL standards, the DT1 Series provides a range of compact, safe and high surge rated performance features for the harsh IEC Class I environment and suitable for protection within a wide range of applications.



DT1 DIN Rail Surge Protection  
Class I+II 12.5 kA, 1+0 Mode



DT1 DIN Rail Surge Protection  
Class I+II 12.5 kA, 1+1 Mode



DT1 DIN Rail Surge Protection  
Class I+II 12.5 kA, 2+0 Mode



DT1 DIN Rail Surge Protection  
Class I+II 12.5 kA, 3+0 Mode



DT1 DIN Rail Surge Protection  
Class I+II 12.5 kA, 3+1 Mode



DT1 DIN Rail Surge Protection  
Class I+II 12.5 kA, 4+0 Mode



DT1 DIN Rail Surge Protection Replacement Module



SGT DIN Rail Surge Protection Replacement Module

**WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.erico.com](http://www.erico.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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