

# Service Entrance Suppressors



Lightning transients and surges are a major cause of expensive electronic equipment failure and business disruption. Damage to computers, data and communications may occur, as well as a loss of revenue and profits. nVent ERICO's line of Service Entrance Suppression is designed to protect sensitive electronics at the service entrance for residential or light commercial service panels. These models protect against both surges caused by severe transient events as well as smaller scale disruptions alike.



Service Entrance Suppressor(F), 160 kA



Service Entrance Suppressor(P), 40 kA



Service Entrance Suppressor(P), 40 kA DC



Service Entrance Suppressor, 40 kA, Metal



Service Entrance Suppressor(P), 80 kA



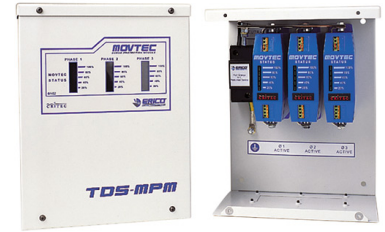
Service Entrance Suppressor(B), 160 kA



Service Entrance Suppressor, 200 kA



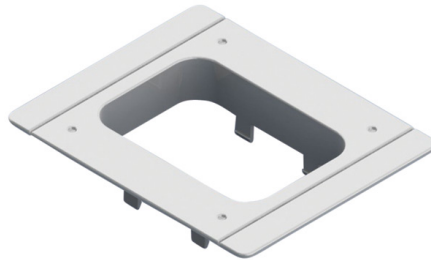
Service Entrance Suppressor,  
200 kA with Metal Enclosure



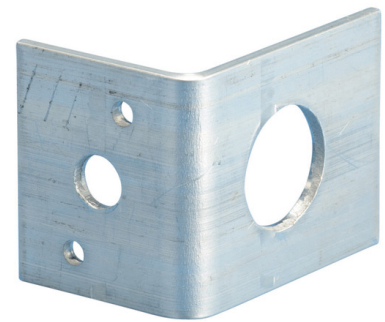
Service Entrance Suppressor  
with Triggered Spark Gap, 200 kA



Flush Plate for SES40 Metal



Flush Plate for SES40P Plastic



SES Mounting Bracket

**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.

© 2021 nVent All rights reserved

nVent, nVent CADDY, nVent ERICO, nVent ERIFLEX and nVent LENTON are owned by nVent or its global affiliates.

All other trademarks are the property of their respective owners. nVent reserves the right to change specifications without prior notice.