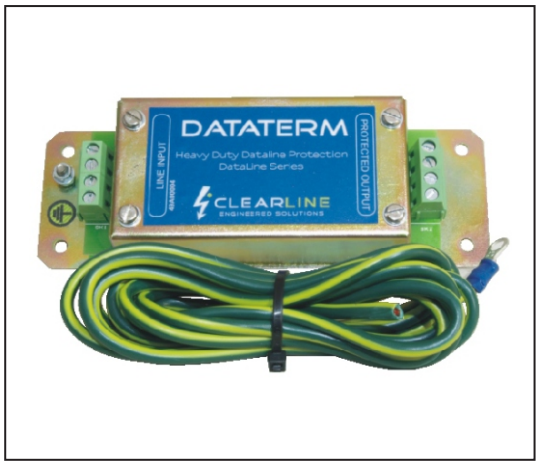
THE DATALINE SERIES

Data protection Modules

12-00011 rev_1



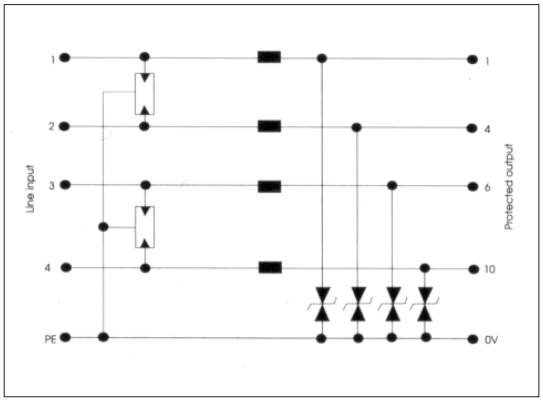
Features

-Compact size
- Easy installation
- Screw termination
- High surge capability

This unit is designrd for the protection of multiple signal lines for data, alarm panels, process control, audio and access control panels. Easy to use, these devices have samll footprints and connections are made by means of screw connectors.

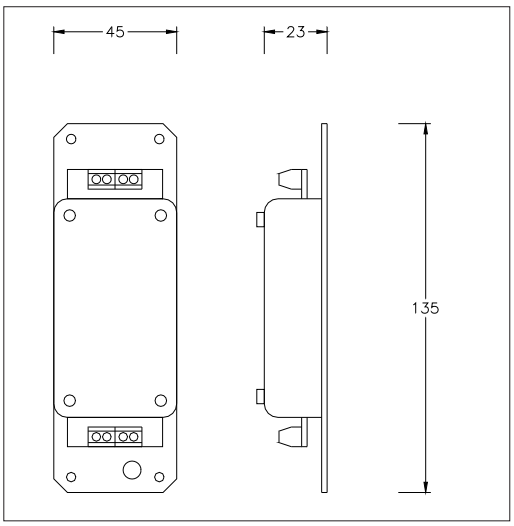
Specification	
Max. operation voltage	See order code table
Max. continuous current	0.3A
Max. discharge current (Differential mode)	10kA
Max. discharge current (Common mode)	10kA
Response time	10ns
Residual voltage (Differential mode)	Approx. 1.8Vmax
Residual voltage (Common mode)	Approx. 1.8Vmax
Temperature range	-20°C to +70°C

Order code	
12-00011	± 6VDC
12-00012	± 15VDC
12-00087	± 25VDC



Series 130

Dimension



Designed and Manufactured by:

Clearline Protection Systems (Pty) Ltd
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Midrand, South Africa
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