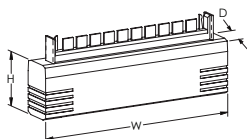


High Speed Data Line Protector



- Multi-stage protection with primary or combination primary/secondary protectors
- 10 pair protector
- Provides both L-L and L-PE protection modes for comprehensive protection
- Simple installation into Krone[®] LSA disconnect block
- Data Line Terminator (DLT) available where screw terminal connections are required



Part Number	HSP10K12	HSP10K36	HSP10K72	HSP10K230
Article Number	700815	700805	700850	700860
Max Continuous Operating Voltage (Uc)	13 VDC	40 VDC	65 VDC	190 VDC
Max Discharge Current (Imax), L+L-PE	20 kA 8/20 μ s			
Rated Load Current (IL)	150 mA			
Frequency	12 MHz Max			
Transmission Rate	8 Mb/s			
Protection Modes	L-L L-PE			
Technology	Multi-stage			
Connection Type	Krone [®] LSA-PLUS			
Impedance Balance	55 dB Max			
Insertion Loss	.4 Db Max			
Return Loss	20 dB Max			
Loop Resistance	16.4 Ω		6.6 Ω	
Temperature	-20 to 60 °C			
Enclosure Material	UL [®] 94V-0 Thermoplastic			
Depth (D)	21 mm			
Height (H)	35 mm			
Width (W)	125 mm			
Unit Weight	0.02 kg			
Certification Details	-			UL [®] 497

Part Number	HSP10K12	HSP10K36	HSP10K72	HSP10K230
Certifications	CE C-Tick cULus			A-Tick CE C-Tick cULus

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WARNING

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

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