DTK-ESS

Electric Door Strike Surge Protector

DITEK's DTK-ESS protects electric door strikes and magnetic locks that are typically installed in metal frames, with low voltage wiring feeding back to an access control panel, creating a vulnerable surge path. The compact DTK-ESS installs in the door frame to prevent voltage surges from getting into the control panel.



PRODUCT FEATURES

- Parallel installation does not impede operation of magnetic locks
- Compact design fits into door frames and access control panels
- Sold as a pair to protect both ends of the lock circuit

APPLICATIONS

- Electric Strikes
- Magnetic Locks

TECHNICAL SPECIFICATIONS	
Service Voltage:	24Vdc
MCOV:	45V
Protection Modes:	Differential Mode (Line-Line)
Surge Current Rating:	65A

MADE IN USA

Every precaution has been taken to ensure that this is accurate and complete. DITEK Corporation assumes no responsibility and disclaims all liability for damages resulting from the use of this information or for any errors or omissions.

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MECHANICAL SPECIFICATIONS	
Connection Method:	18AWG leads
Housing:	Vinyl sleeve
Dimensions:	2.4 in. L x 0.5 in. W x 0.5 in. H (61 mm x 13 mm x 13 mm)
Weight:	0.5 oz (14 g)

SAFETY STANDARDS AND CERTIFICATIONS	
Warranty:	10 Year Limited Warranty

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