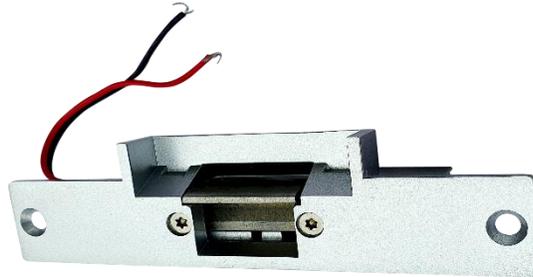


ELECTRIC DOOR STRIKE [EDS] **MODEL IEDS-10**



Specifications UL/CE

Model	IEDS-10
Description	Electric Door strike[EDS], Fail Safe/ Power to Close
Supply Voltage	12VDC (Max)
Current Consumptions	450mA @ 12VDC
Safety Functions	Built out Voltage Spike Suppressor.
Surface Temperature	Low Temperature.
Coil Insulation Class	Class “B”[130°C]
Opening Mode	90° Swinging door.
Suitable for	Wooden Door, Metal Door, Fire proof Door.
Performance Testing	One hundred thousand times aging test
Face Plate	[150LX39.5WX28H]mm
Weight	350 Grams [Approx]
Suitable Working environment	Indoor



JORDAN SAFETY SYSTEMS. AN ISO 9001:2000 CERTIFIED COMPANY.