



fire rated



UL 325



low energy



push pull



24 VDC



ADA

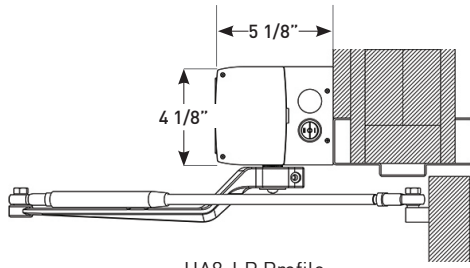
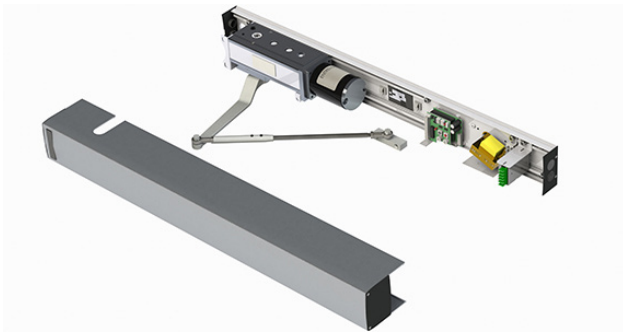
Ditec HA8-LP

Low Profile - Low Energy Operator

INSTALLED IN:

Hospitals - Retail Stores - Schools & Universities - Airports
Convention Centers - Casinos - Industrial Buildings - Offices





HA8-LP Profile

QUALITY HEAVY DUTY COMMERCIAL CONSTRUCTION

High precision gears made for sustained long-term use
 Electro Mechanical Design – for simple dependable operation
 Permanent lubrication – maintenance free
 Machined Alloy Gearbox Housing
 1/8th HP motor
 Digital Control Board

ADVANCED TECHNOLOGY

On-board programming
 Built in strike/mag lock relay – fail safe or fail secure
 Separate inputs for activation and safety devices
 Plug-n-Play design for fast trouble free installation
 Compatible with all safety and activation devices
 Integrates with building access & security systems

DURABLE

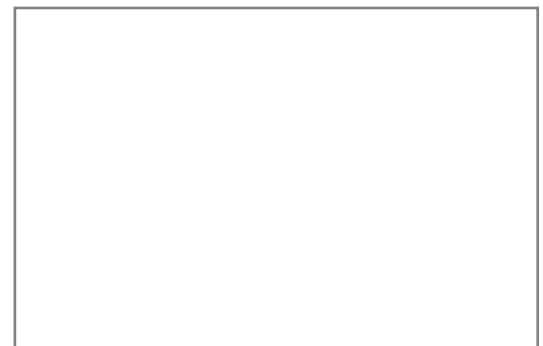
Built to outlast the competition
 Perfect for high traffic locations

LOW PROFILE OPERATOR

Drive Train Gear Box	Aluminum-Alloy Gearbox
Control Box	Single HA-8 w/Data, 24 VDC, 3 AMP
Operating Voltage (Standard)	115VAC
Gear Grease	High Wear Protection
Bearings	HD Sealed
Motor	1/8th HP
Manual Opening/Closing Force	Adjustable 5 to 30 lbs.
Arm Connection	1" Solid Spline Spindle
Adjustable Stop	Yes
Operator Switch	On-Off-Hold Open
Adjustable Spring Tension	Yes
Mechanical Clutch	Standard
Push or Pull Application	Yes
Easy Manual Operation	Yes
XP Spring	Optional
Surface Mounting	Yes
Side Loading	Yes
Push Reveal	Up to 14"
Pull Reveal	Up to 5"
Special Push & Pull Reveals	Call Manufacturer
Push And Go	Optional
Electric Strike Power	Yes 24 VDC
Fire Door Compatibility	UL10C Approved
Circuit Protection	3 amp Fuse
Total Weight w/ 39" Header	44 lbs
Meets ANSI 156.19 Low Energy	Yes

Technical data subject to change without notice.

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