A blurred background image of a city skyline with several tall buildings. In the foreground, a white architectural model of a building with a grid of windows is visible. The right side of the image features a green vertical bar with white text.

ARCHITECTURAL PRODUCT GUIDE

Norton®

ASSA ABLOY

Experience a safer
and more open world

INTRODUCTION

Norton Door Controls offers a comprehensive line of door controls designed and manufactured to ensure superior performance, reliability and application breadth.

Founded in 1880, Lewis C. Norton began Norton Door Check Company to manufacture and market the first practical commercial door closer. In later years, Norton refined the rack and pinion closer and the concept of valve-controlled backcheck for hydraulic closers. Along the way there have been a variety of other innovations, including the aluminum alloy body, narrow style, non-handed closers, adjustable backcheck, speed adjustments and special application arms.

Today Norton® offers traditional surface, industrial economy, overhead concealed, commercial and architectural grade closers. To complement the closers, Norton also offers a unique range of arms to help provide maximum door and frame protection.

For a complete copy of all Norton catalogs and additional technical information, contact your local sales representative or visit us at www.nortondoorcontrols.com.

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SUGGESTED APPLICATIONS - DOOR CLOSERS

Series	Cam Action	Cast Iron	Institutional	Architectural	Aluminum Storefront	Medium Duty Commercial	Light Duty Commercial	Specialty
Sized Surface Closers					1600BC		1700 9300BC	78-B/F
Multi-Sized Surface Closers	2800ST	9500 9540	7500	8301 8501	1601	410	210 160	
Security			7570					
Overhead Concealed Closers			7900					

FINISHES

ANSI/BHMA	Description	ANSI/BHMA	Description
600	Prime Coat	689	Aluminum
605^	Bright Brass	690	Statuary Bronze
606^	Satin Brass	691	Dull Bronze
611^	Bright Bronze	693	Black
612^	Satin Bronze	694	Medium Amber
613E	Dark Oxidized Satin Bronze - Equivalent	696	Gold
619^	Satin Nickel	BSP	Black Suede Powder
625^	Bright Chrome	WSP	White Suede Powder
626^	Satin Chrome		

Norton offers waterborne acrylic, polyester powder coat and plated finishes. Custom finishes are available on special order.

Waterborne acrylic and polyester powder coat will withstand 100 hours of salt spray (ANSI requires 25 hours).

Norton closer bodies and plastic covers are available in waterborne acrylic finishes. Arms and metal covers are available in powder coat or plated finishes.

^ Plated finish

2800ST SERIES



The 2800ST Series is a cam action door closer for slide arm and track applications. The door closer's wide range of adjustable closing power permits use in the most demanding situations and its unobtrusive design is a good choice for architects and designers.

Features

- » Cam action design for smooth operation: efficient, powerful, heavy-duty
- » Slide track application with regular arm operating efficiency
- » Adjustable spring size 1 through 6
- » Non-handed
- » Push or pull side mounting
- » Suitable for exterior and interior doors
- » Recommended maximum interior door width 54" (137cm)
- » Recommended maximum door weight 250 lbs.
- » Standard opening range:
 - › Push Side = 140°
 - › Pull Side = 110°
- » Hold open; specify "H" suffix
- » 10-year limited warranty

Certifications

- » ANSI/BHMA A156.4 Grade 1 
- » Meets requirements for Americans with Disabilities Act (ADA) 
- » UL / cUL listed for use on fire rated doors 

9500 SERIES






Ideal for high use openings, the 9500 Series Cast Iron door closer offers the durability, flexibility and strength required to meet the needs of your facility. For interior or exterior doors, this ANSI/BHMA Grade 1 closer features a clean, modern cover aesthetic and durable cast iron body that can be used in a variety of institutional and educational environments requiring ADA compliance.

Features

- » Cast iron closer body
- » Adjustable spring sizes 1-6
- » Pressure relief valves for both opening and closing cycles protect the door and frame from damage and reduces maintenance costs
- » Non-handed
- » Staked valves
- » Tri-style® packaging: packed for regular, top jamb or parallel arm mounting
- » 2-1/4" (57mm) projection
- » All standard arm applications allow doors to swing 180°, conditions permitting
- » Heavy-duty arms available: Regular Rigid, Parallel Rigid, CloserPlus®, Parallel Rigid Offset and Unitrol®
- » Slide Track: push or pull side mounting
- » Closer mounting plate for easy installation
- » Molded ABS plastic cover
- » Metal cover (optional)
- » Exceeds 25 million cycles
- » 25-year limited warranty

Certifications

- » ANSI/BHMA A156.4 Grade 1 certified 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » 9500 door closers are designed to comply with requirements for the Americans with Disabilities Act (ADA) and ANSI standard A117.1 

9540 SERIES






The Norton 9540 Cast Iron door closers provide an ideal retrofit solution for retail, office, government and other commercial facilities. Certified to ANSI/BHMA Grade 1 requirements for long life and reliability, the 9540 is a direct replacement for LCN 4040 closers. Featuring a 25-year warranty, adjustable spring sizes 1-6, and Tri-Style® packaging, this heavy duty closer provides durability and strength for high traffic applications.

Features

- » Cast iron closer body
- » Retrofits LCN 4040
- » Adjustable spring sizes 1-6
- » Pressure relief valves for both opening and closing cycles, protect the door and frame from damage, and reduces maintenance costs
- » Non-hold open
- » Non-handed
- » Tri-style® packaging: packed for regular, top jamb or parallel arm mounting
- » Staked valves
- » 2-1/4" (57mm) projection
- » Mounting bracket
- » Molded ABS plastic cover
- » Metal covers (optional)
- » 25-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 1 certified 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » 9540 door closers are designed to comply with requirements for the Americans with Disabilities Act (A.D.A) and ANSI standard A117.1 

7500 SERIES






The 7500 Series Door Closer offers customers the ideal combination of superior performance, strength and quality. Ideal for interior or exterior doors in facilities that demand reliability.

Features

- » Cast aluminum body
- » Adjustable spring sizes 1-6
- » Non-handed
- » Tri-Style® packaging; tri-packed for regular, top jamb or parallel arm mounting
- » 2-3/16" (56mm) projection
- » All standard arm applications allow doors to swing 180°, conditions permitting
- » Application specific mounting: Regular (S), Top Jamb (JS) or Parallel (P) mount
- » Heavy-duty arms: Regular Rigid, Parallel Rigid, CloserPlus®, CloserPlus Spring™ and Unitrol®
- » Slide Tracks: push or pull side mounting
- » Staked valves
- » Molded plastic cover
- » Corrosion resistant model (non-hold open only). Specify 7500SS
- » Enhanced backcheck. Specify EBC suffix
- » Exceeds 25 million cycles
- » 25-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 1 certified 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » 7500 door closers are designed to comply with requirements for the Americans with Disabilities Act (A.D.A) and ANSI standard A117.1 

7570 SECURITY






The Security Closer Line uses Norton's 7500 series door closers with a variety of regular rigid and parallel arms and track options. Designed for use in institutions where vandalism, abuse, escape, personal injury, or damage to doors, walls, and hardware are major concerns, the 7570 Series provides superior performance and reliability.

Features

- » Security arms - joints feature permanent, orbital riveted elbow and arm shoe/soffit plate joints which prevent disassembly
- » Heavy-duty arms available - Parallel Rigid, CloserPlus® and CloserPlus Spring™
- » Slide track - push or pull side mounting
- » Enhanced backcheck; specify "EBC" suffix

Certifications

- » ANSI/BHMA A156.4, Grade 1 certified 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » 7570 door closers are designed to comply with requirements for the Americans with Disabilities Act (A.D.A) and ANSI standard A117.1 

8000 SERIES



The 8000 Series Door Closers offer the ideal combination of appearance, reliability and durability in today's market. With features such as staked valves, precise valve adjustment and a complete range of arm and cover options, this closer can meet virtually any application challenge.

Features

- » Cast aluminum body
- » Adjustable spring sizes 1-6
- » Non-handed
- » Tri-Style® packaging; tri-packed for regular, top jamb or parallel arm mounting
- » 2-1/8" (54mm) projection
- » All standard arm applications allow doors to swing 180°, conditions permitting
- » Heavy-duty arms: Parallel Rigid, CloserPlus®, CloserPlus Spring™ and Unitrol®
- » Slide Tracks: push or pull side mounting
- » Staked valves
- » Molded plastic cover
- » Exceeds 25 million cycles
- » 25-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 1 certified 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » 8301 and 8501 door closers are designed to comply with requirements for the Americans with Disabilities Act (A.D.A) and ANSI standard A117.1 

	8301	8501
Tri-Style® standard (regular arm, top jamb and parallel arm mounting)	X	X
Slim line cover	X	
Full cover		X

1600 SERIES






The 1600 Series Door Closers are designed to fit almost any application and are the choice of engineers worldwide. Ideal for use with aluminum storefront doors and frames, these closers have a history of proven quality and tradition.

Features

- » Cast aluminum body
- » Adjustable sizes (1-6) and fixed sizes (3 or 4) available
- » Non-handed
- » Staked valves
- » Tri-Style® packaging (regular arm, top jamb and parallel arm mounting)
- » 2-7/8" (73mm) projection
- » All standard arm applications allow doors to swing 180°, conditions permitting
- » Molded plastic cover. Specify suffix P
- » Heavy-duty arms: Parallel Rigid, CloserPlus®, CloserPlus Spring™, Cushion Stop, and Unitrol®
- » Corrosion-resistant model (non-hold open only). Specify 1601SS. (Not tri-packed)
- » Exceeds 25 million cycles
- » 25-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 1 certified 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » 1601 door closers are designed to comply with requirements for the Americans with Disabilities Act (A.D.A) and ANSI standard A117.1 

Features	8301	8501
Sized springs 3 or 4 with no power adjustment	X	
Adjustable spring sizes 1 through 6		X

1700BC SERIES




Norton 1700 Series Door Closers offer a compact design that is ideal for interior door applications. This narrow-style closer has distinctive lines that harmonize with most decors. The 1700 Series offers an economical alternative for those installations where a more heavy-duty closer is not necessary.

Features

- » Cast aluminum body
- » Non-handed
- » Size 3 or 4 depending on installation
- » Non-hold open
- » Slim line cover
- » Auxiliary stop required (by others)

Certifications

- » ANSI/BHMA A156.4 Grade 3 certified
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test

9300BC SERIES




The 9300BC is a durable, economically priced door closer designed for commercial exterior and interior doors such as storefront and industrial applications.

Features

- » Cast aluminum body
- » Spring size 3 or 4
- » Non-handed
- » Regular and top jamb mount standard
- » Friction hold open arm available
- » 5-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 3
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test




210 SERIES



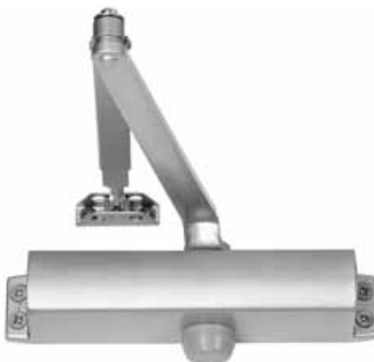
Features

- » Cast aluminum body
- » Adjustable spring size 1 through 6
- » Non-handed
- » Full plastic cover
- » Non-hold open, hold open and heavy-duty arms
- » Closer footprint: 3/4" x 12"
- » Cover dimensions: 2-15/16" high x 2-1/8" deep x 13-1/16" long
- » Available in 689 (aluminum) or 690 (dark bronze) finishes
- » 10-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 1 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » Meets requirements for for Americans with Disabilities Act (ADA)  and ANSI/BHMA A117.1




160 SERIES



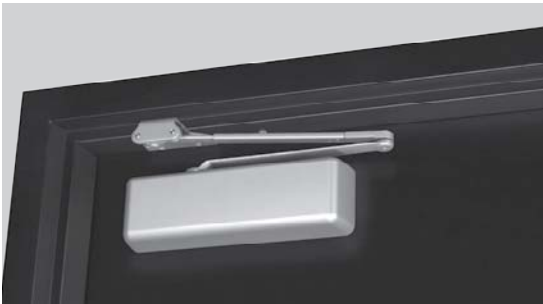
Features

- » Cast aluminum body
- » Two models:
 - » 161BF: adjustable spring size 1 through 4
 - » 164: size 4 spring
- » Non-handed
- » Non-hold open arms: 161BF, 164
- » Hold open arms: 161BF only
- » Closer footprint: 3/4" x 9-1/16"
- » Closer projection: 2-5/8"
- » Available in 689 (aluminum) or 690 (dark bronze) finishes
- » 5-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 1 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » Meets requirements for for Americans with Disabilities Act (ADA)  and ANSI/BHMA A117.1

410 SERIES






The Norton 410 Series Cast Iron Door Closers provide an attractive retrofit solution for retail, office, government and other commercial facilities. Heavy-duty and hold open arms, along with adjustable spring size, backcheck, closing and latch speed, provide a flexible and economical closer that you can trust. The 410 Series is certified to ANSI/BHMA Grade 1 requirements for long life and reliability, and offers a 10 year warranty.

Features

- » Cast iron closer body
- » Adjustable spring sizes 1 - 6
- » Retrofit for LCN 4040XP
- » Non-handed
- » Tri-packed for regular, parallel or top jamb installation
- » Standard and heavy-duty arms available as hold open or non-hold open
- » Sleeve nuts and bolts provided with each closer
- » Plastic cover
- » 10-year limited warranty

Certifications

- » Certified for ANSI/BHMA A156.4 Grade 1 
- » UL/cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » Meets requirements for Americans with Disabilities Act (ADA)  and ANSI/BHMA A117.1

78-B/F SERIES




The 78-B/F "Potbelly" Surface Closers represent a combination of traditional styling and modern closer features. In addition only two springs are needed to accommodate the complete range of door sizes.

Features

- » Choice of adjustable spring power
 - » B/D - Spring size 2, 3, or 4
 - » E/F - Spring size 5 and 6
- » Handed (closer spring can be reversed in the field)
- » Heavy-duty arms available: Parallel Rigid and Unitrol®
- » 10-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 3
- » UL / cUL listed for use on fire rated doors 

7900 SERIES





Overhead concealed closers provide an aesthetically appealing way to close a door. In situations where a closer is needed but concealment in the frame header is required or desired, the 7900 closer is the ideal solution for door control.

Features

- » Available as sized or multi-sized units
 - » Sized closer (4, 5 or 6); specify 7904, 7905 or 7906
 - » Multi-sized (1-6); specify 7900
- » Steel track and slider
- » Fully adjustable, multi-point hold open (7900)
- » Shock-absorbing door stop
- » Handed
- » Installs with butt hinges, offset or center hung pivots
- » Installs in hollow metal, aluminum or wood doors and frames
- » 10-year limited warranty

Certifications

- » ANSI/BHMA A156.4, Grade 1 certified 
- » UL listed 

SAFEZONE®



The 7100SZ Series SafeZone door closer safeguards occupants throughout a variety of facilities with the detection of movement through doorways and intelligent door control functions. A multi-point electromechanical closer with a programmable motion sensor allows the door to open manually and remain open when one or more people travel through the opening.



Features

- » Multi-point, electromechanical closer/holder
- » Sensor detects movement in both directions
- » Selectable hold open time and sensitivity
- » Push or pull side mounting
- » Handed units
- » Spring sizes 3, 4 or 5 (models 7110SZ and 7150SZ); spring sizes 2, 3, 4 or 5 (models 7120SZ and 7130SZ)
- » Fail safe operation
- » 2-year limited warranty

Benefits

- » Energy savings realized by power engaging only when motion is detected
- » Extends door life and minimizes wear and tear on hardware by limiting unnecessary cycles

Certifications

- » Certified to meet ANSI/BHMA A156.15 Release Devices 
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » Models available to comply with requirements for the Americans with Disabilities Act (A.D.A) and ANSI standard A117.1



7200 SERIES





The 7200 Series is a multi-point electromechanical closer/holder that provides flexibility to installers and facility managers. Shipped standard with selective hold open, the 7200 Series is designed to hold the door open at any point up to 180°. Available for push or pull side mounting, these units can be ordered with integral smoke detectors or remote wireless door releases.

Features

- » Multi-point hold open
- » Push or pull side mounting
- » Handed
- » Closer size 3, 4 or 5
- » Selective Hold Open (standard) - door will hold open at any degree of opening beyond a pre-set hold open point, up to 175°
- » Voltage - 24VAC/DC or 120VAC
- » Detected or non-detected units available
- » Radio Frequency - RFS (selective) - RF units are not UL listed for fire doors
- » Primary Unit: Suffix MPDO
- » Support Unit: Suffix MPSO
- » Executive™ Unit: Suffix RFS
- » 2-year limited warranty

Certifications

- » ANSI/BHMA A156.15 certified 
- » UL / cUL listed for use on fire rated door 
- » UL10C listed for positive pressure fire test

7700 SERIES POWER TRACK®



The Power Track® Series combines the function of a single-point electromechanical door holder with the proven reliability of a 7500 Series door closer. The track assembly contains an arm slide and solenoid operated hold open mechanism and is available with or without an integral smoke detector.

Features

- » Selective single-point hold open
- » Spring cushioned dead stop
- » Spring size 5; order 7705
- » 24 VAC/DC or 120VAC, 60Hz
- » Push or pull side mounting.
- » Fail-safe operation
- » Available with or without smoke detector
- » Primary Unit – Suffix PTDO
- » Support Unit – Suffix PTO
- » 2-year limited warranty

Certifications

- » ANSI/BHMA A156.15 certified 
- » UL listed (All Support units are UL listed for application with any compatible UL listed fire/smoke detection equipment) 

6300 SERIES



The Norton 6300 Series Low Energy Operator offers a broad set of intelligent functions, such as power close, latch assist and obstruction detection to safely secure a variety of moderate to high traffic openings. A unique design with one of the slimmest profiles available allows the 6300 to blend more seamlessly with the frame while fitting challenging applications with minimal header space.

A modular design, simple controls, and new wifi interface via a mobile device make for easy installation and setup.




Features

- » Push and pull side mounting
- » Non-handed
- » Activated by push button, hands-free and RF devices
- » Door size: min width 36", max width 48", max weight 200 lbs.
- » Aesthetically pleasing, slim profile
- » Modular design
- » Adjustable opening force
- » Adjustable closing power
- » Heavy-duty back plate
- » LCD Screen
- » Wifi Interface
- » 2-year limited warranty

Electrical Data

- » Power input 120 VAC, 3A, 60Hz
- » Current draw 1.5A
- » Power output 24VDC @ 1.3A max draw (less accessories)

Certifications

- » ANSI/BHMA A156.19 certified 
- » UL325/991 certified 
- » UL10C listed for positive pressure fire test
- » Complies with requirements for the Americans with Disabilities Act (A.D.A) 

6000 SERIES



The 6000 Series combines intelligence, reliability and superior control in one package. Designed with the user in mind, this operator features simple to use electronics, an onboard power supply and easy integration into access control systems.




Features

- » Push or pull side mounting
- » Non-handed
- » Modular design for one person install
- » Full cover option on double/pair of doors
- » 1.3A onboard power supply
- » Activated by push button, hands-free, and RF devices
- » Infinite hold open
- » Maximum door size 4'0" x 8'0", 250 lbs
- » Operates as a mechanical surface closer when power is off
- » On board electronics collect usage and cycle count data to facilitate preventative maintenance/diagnostics
- » 2 year limited warranty

Electrical Data

- » Power input 120 VAC, 60 Hz (+10%, -15%)
- » Current draw 0.9A (single), 1.8A (double)
- » Auxiliary output 24 VDC @ 1.3A
- » SPDT relay output for controlling electric strikes or electric locks not to exceed 1 amp @ 30 VDC

Certifications

- » ANSI/BHMA A156.19 certified 
- » ETL tested to UL/ULC standards for automatic doors used on fire and smoke barrier doors and ETL tested to UL / cUL standard for automatic doors on fire & smoke barrier doors
- » UL10C listed for positive pressure fire test 
- » Complies with requirements for the Americans with Disabilities Act (A.D.A) 

5800 SERIES ADAEZ®







As one of the world's only regenerative power door operators, Norton's 5800 Series ADAEZ is certified by GreenCircle® to reduce energy consumption by as much as 100 percent versus other comparable operators. Available in wireless and plug-in versions and able to fit in the tightest of spaces, the 5800 ADAEZ is simple to install and use.

Features

- » Regenerative drive or continuous duty operation
- » Non-handed
- » 95° max. door opening
- » Push and pull side mounting
- » RF Radio Frequency stainless steel push buttons
- » Integral RF receiver
- » Shock absorbing arm
- » 693T (black) and 689 (aluminum) covers standard
- » 24 VDC input port
- » Built-in ON/OFF Switch
- » Auxiliary activation input port
- » Maximum door width - 48"
- » Maximum door weight - 250 lbs
- » Patented Auto-Tune feature ensures safety and compliance with A156.19 code
- » 2-year limited warranty

Certifications

- » ANSI/BHMA A156.19 certified 
- » ETL tested to UL/cUL standard for automatic doors on fire & smoke barrier doors 
- » Complies with requirements for Americans with Disabilities Act (ADA) 
- » UL10c 90-minute positive pressure fire rating
- » Verified by GreenCircle to offer these energy savings as compared to similar products:
 - › 5800 Series ADAEZ® (plug-in) – 91% efficiency
 - › 5800 Series ADAEZ® (wireless) – 100% efficiency 

5700 SERIES



The 5700 Series design is based on ease and simplicity. This unit installs in minutes rather than hours and consists of three basic components: inverter, motor and Norton's 1601 closer body. Quiet and dependable, the 5700 meets the requirements of the Americans with Disability Act (A.D.A.) and ANSI/BHMA A156.4. Available push or pull side mounting, this unit is perfect for applications that don't require special features but demands reliability.




Features

- » Non-handed
- » Push or pull side mounting
- » Operates as mechanical surface close during close cycles, when door is opened manually or if power is off
- » Spring force provides the feel of a manual door closer
- » Door can be opened manually if desired
- » Adjustable spring power
- » Activated by push button, hands-free and RF devices
- » End-user on/off switch
- » Adjustable door sensitivity
- » Onboard power supply for accessories: 24VDC (1.1A)

Electrical Data

- » Power Input: 120 VAC, 60Hz
- » Current Draw: .6A or .3A
- » Relay Output: DPDT

Certifications

- » ANSI/BHMA A156.19 (Low Energy Operators) certified 
- » Meets ANSI/BHMA A156.4 requirements
- » UL / cUL listed for use on fire rated doors 
- » UL10C listed for positive pressure fire test
- » Complies with requirements for the Americans with Disabilities Act (A.D.A) 

5600 SERIES



The 5600 Series offers functionality and control at an affordable price. Ideal for retrofit applications, the 5600 Series converts interior, non-fire rated doors for ADA compliance easily and affordably and provides a simple way to achieve touchless environments in public restrooms.



Features

- » Push or pull side mounting
- » Non-handed
- » Quiet operation
- » Electrically controlled backcheck, sweep and latch
- » Activation options: wall switches, radio frequency devices
- » Ease of installation and set-up
- » On/Off Switch
- » Hold open options: 0-30 seconds (5 seconds minimum required for ADA and ANSI/BHMA A156.19)
- » Onboard 24VDC (1.1A) power supply for accessories
- » Door closer mode for manual usage
- » Electronic motor dampening - provides feel of normal, manual door closer
- » Electric hardware and access control interface
- » Optional AC power cord
- » 1-year limited warranty

Electrical Data

- » Power Input; 120 VAC, 60Hz
- » Current Draw: .6A
- » Relay Output: SPDT
 - › Normally Open/Normally Closed (jumper)
 - › For electric strike function

Certifications

- » ETL certified; conforms to ANSI/UL standard 325  for automatic closing doors
- » Complies with requirements for the Americans with Disabilities Act (A.D.A) 

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The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY Opening Solutions leads the development within door openings and products for access solutions in homes, businesses and institutions. Our offering includes doors, frames, door and window hardware, locks, perimeter fencing, access control and service.

Since 1880, Norton door controls have been an integral part of schools, hospitals and businesses around the globe. When you need products and people that perform at the highest level, rely on Norton – From Open to Close.

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