

100 Years of Door Control



PERFORMANCE YOU CAN TRUST

Since 1925, LCN® has been the trusted leader in door control.

Offering safety and security through superior products, we equip door hardware professionals with the tools and the expertise they need to get the job done right.

Meticulous engineering and rigorous quality control set us apart, ensuring reliable performance and consistent operation, saving you time and money. Our deep understanding of field challenges drives us to exceed expectations with premium materials, robust testing, and exceptional customer service.

From installation to daily operation, you can count on LCN.

Product Details: 4050A

INNOVATION THROUGH THE YEARS

1880 First door of 1881 Manufactu 1900 Mr. Norton 1908 Company 1917 David R. La	orton born May 5th in New Hampshire. closer installed at Boston Trinity Church. uring begins at Boston plant. introduces a liquid door check. moves to Chicago. usier joins company as timekeeper. usier Company begins operation. u moves to California. D. R. Lasier company. usier Company produces wooden riding toys th the Great Depression.
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1925 Norton-Las	n moves to California. D. R. Lasier company. sier Company produces wooden riding toys
Norton Lus	company. sier Company produces wooden riding toys
L. C. Nortor heads up o	
1937 L. C. Norton	n passes away on November 4th.
	sier Company produces hydraulic ings for the war effort.
1948 Norton-Las	sier Company officially changes name to LCN.
1958 LCN introde	uces the 4010/4110 Series door closer.
1959 LCN sold to	o Schlage Lock Company.
1972 LCN introde holder/clos	uces Sentronic line of fire/life safety sers.
1973 LCN introde	uces the 4040 series door closer.
1974 Schlage La	ock (and LCN) sold to Ingersoll-Rand.
1978 LCN introdu	uces Equalizer units.
1980 Production	on traditional series ends.
1981 LCN introdu	uces the 1460 Series door closer.
1981 LCN introde	uces AutoEqualizer™ units.
1985 LCN introde	uces the 1070 Series door closer.
1993 LCN introde	uces the powder coat finish.
1995 LCN introde	uces Electric Operator units.
1996 LCN introde	uces the 1520 Series door closer.
1998 LCN introde	uces the 1370 Series door closer.
	uces the new 4030 Series door eplace the 1520 closer series.
	uces the new Senior, Astro and ng Digital Control Box.
2007 LCN introde	uces the new Tri-Volt Magnets.
2007 LCN introdu	uces the new 4040XP.
2007 LCN introde	uces the new 1260 Series.
of Ingersol	per of 2013, the Security Technologies division I Rand became its own publicly traded called Allegion.
	uces the 1250, 1450 and 4050A Series cast door closers.
	uces the 6400 Compact [™] series low-energy operator, supporting ADA compliance and access.
	ices the 4040XP door closer to make it easier and maintain.



THE LCN PROMISE

We are invested in quality that exceeds expectations—from installation through daily operation and customer support.



Product Details: 6400 COMPACT

OUR ROSTER OF INNOVATION





1250 LIGHT DUTY CAST ALUMINUM CLOSER



1260 LIGHT DUTY CAST IRON CLOSER



1450 MEDIUM DUTY CAST ALUMINUM CLOSER



1460 MEDIUM DUTY CAST IRON CLOSER



4010/4020/4110 HEAVY DUTY CAST IRON CLOSER



4030 HEAVY DUTY CAST IRON NARROW CLOSER



4040XP HEAVY DUTY CAST IRON CLOSER



4050A HEAVY DUTY CAST ALUMINUM CLOSER

AUTOMATIC OPERATORS



2600/4800 PNEUMATIC EQ SERIES OPERATORS



4600 ELECTRIC EQ SERIES OPERATORS



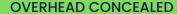
6400 COMPACT™ SERIES OPERATOR



9100 BENCHMARK SERIES OPERATORS



2800IQ/9500IQ SENIOR SWING SERIES OPERATORS





2010/5010 SERIES



3030/3130 SERIES



2030/5030/6030 SERIES

HIGH SECURITY



2210 SERIES



4210/4510 SMOOTHEE* SERIES

FIRE & LIFE SAFETY



2310ME/4310ME/4410ME SENTRONIC® SERIES



3130SE/4040SE SENTRONIC* SERIES



4310HSA/4410HSA SENTRONIC SERIES





SEM 7800 SENTRONIC SERIES MAGNETS

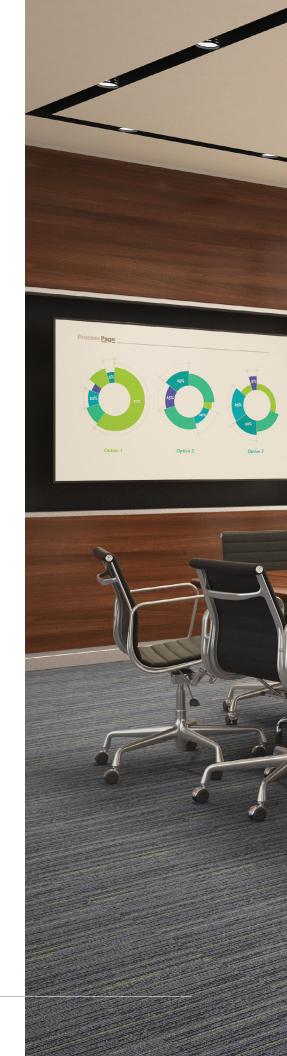


Our goal is to deliver best-in-class durability on every product for every customer.

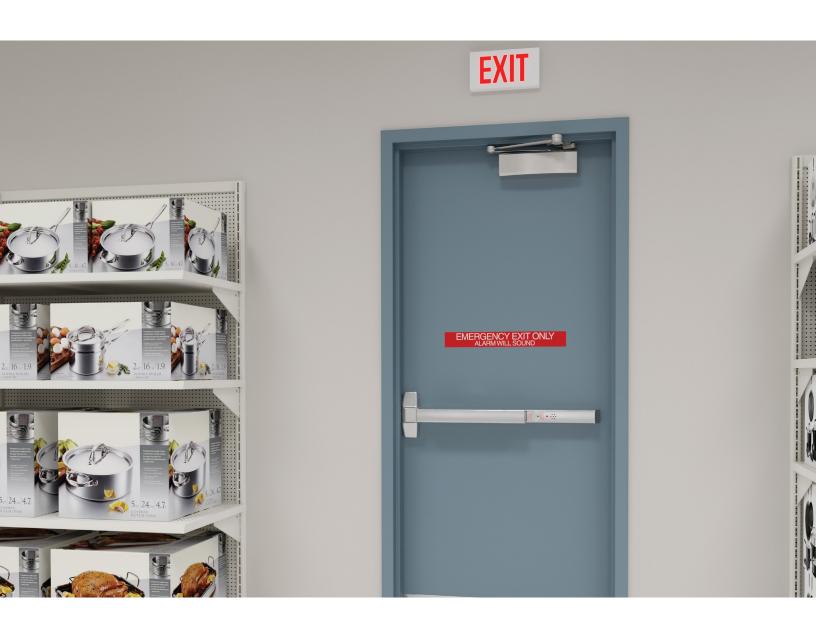
We go beyond ANSI and BHMA testing standards and subject our products to extreme abuse cycling, mimicking what our products experience in real-world, high-traffic and high-abuse environments.

Our closers are primarily built with cast iron due to its superior strength and longevity over other base materials. The remainder are cast aluminum and provide comparable durability at a more affordable price.

Finally, we add a powder coat finish—the highest performance finish option on the market—to protect our products from corrosion and the effects of daily wear-and-tear.











For over a century, LCN's manufacturing processes have included measures such as honing and centerless grinding to achieve tolerances less than the width of a human hair. Tighter tolerances during the manufacturing process result in more consistent performance and predictable adjustments—saving customers time and money.

Material control is foundational to this consistent performance and strength, which is why LCN requires suppliers to show certification that their raw materials adhere to our brand's rigorous standards.





Since opening our doors in 1925, LCN's pioneering spirit remains evident in inventions like the first overhead concealed closers and our flagship 4040XP. This spirit of innovation allows our engineers to never stop improving and fuels our ability to offer customers a sustained roster of state-of-the-art products they can trust. Beyond our products, we are committed to supporting our customers with



regional sales offices, field specialists, and technical support specialists, ready to provide expert advice and troubleshooting support. Whether you need help with installations, product service, or hardware selection, we're here to help.

About Allegion

At Allegion (NYSE: ALLE), we design and manufacture innovative security and access solutions that help keep people safe where they live, learn, work and connect. We're pioneering safety with our strong legacy of brands like CISA*, Interflex*, LCN*, Schlage*, SimonsVoss* and Von Duprin*. Our comprehensive portfolio of hardware, software and electronic solutions is sold around the world and spans residential and commercial locks, door closer and exit devices, steel doors and frames, access control and workforce productivity systems.

For more, visit www.allegion.com

KRYPTONITE - LCN - SCHLAGE - STEELCRAFT - VON DUPRIN

