



ZHCK.R25219 Accessories for Windstorm-rated Swinging Doors

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Accessories for Windstorm-rated Swinging Doors

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SECURITRON MAGNALOCK CORP

R25219

10027 S 51ST ST

PHOENIX, AZ 85044 USA

Model	For Use with Component Type	Wall Type	Max Door Opening Size (ft-in.)	Max Design Pressure (psf)	Max Impact Energy Resistance (ft-lbs)	Test Method(s)*
Power transfer unit						
CEPT	Latching hardware	Drywall, wood stud, Masonry	4 ft - 0 in. by 8 ft - 0 in.	+150, -150	350	SDI-BHMA A250.13, ASTM E330, ASTM E1886, ASTM E1996, TAS 201, TAS 202, TAS 203
EPT	Latching hardware	Drywall, wood stud	3 ft - 0 in. by 7 ft - 0 in.	+/-60	350	SDI-BHMA A250.13, ASTM E330, ASTM E1886, ASTM E1996, TAS 201, TAS 202, TAS 203
EPTL	Latching hardware	Drywall, wood stud	3 ft - 0 in. by 7 ft - 0 in.	+/-60	350	SDI-BHMA A250.13, ASTM E330, ASTM E1886, ASTM E1996, TAS 201, TAS 202, TAS 203

(+) Positive load applied to outdoor (exterior) side of assembly; (-) negative load applied to indoor (interior) side of assembly

* See [ZHCH](#) for ratings and construction details

** Product tested only for out-swing installation

*** Product tested for out-swing and in-swing installation

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