

Access Lock Electric



Mechanical

Dimensions	Lock body: 80 x 40 x 35 mm (3.15 x 1.57 x 1.38") Short front plate: 124 x 32 x 3 mm (4.88 x 1.26 x 0.12") Long front plate: 202 x 36 x 3 mm (7.95 x 1.42 x 0.12")
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Weight	Lock body: 185 g (6.5 oz) Short front plate: 50 g (1.8 oz) Long front plate: 130 g (4.6 oz)
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Enclosure materials	Lock body: zinc alloy Front plate/latches: stainless steel
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Hardware

Voltage	12VDC
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Current power	400mA ±10%
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Wiring connection	Connect the two screw terminal separately to powered lock relay on UA-Hub: NO, COM
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Lock type	Fail secure lock Single door
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Lock holding force	1,200 kg (2,645 lb)
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Suitability	Wooden Steel Aluminum
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Screw terminal	+ and -
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Operating temperature	-10 to 45° C (14 to 113° F)
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Operating humidity	5 - 90% noncondensing
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Certifications	FCC, IC, CE
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