

## Mortice Strike Release for Overnight Deadlocking



If you'd like to make use of an electric strike release on your doors, but wish to still be able to utilise the deadlocking part of your lock overnight for some extra security, then this solution is designed to do just that!

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Available in 12v AC / DC models as well as 24v DC models, there's a whole range of options available - visit [www.locksonline.co.uk](http://www.locksonline.co.uk)

### Technical Specifications

Model	Information
AS9524/9506	Voltage: 12v AC Operation: Fail-Locked (Fail-Secure) Current Draw: ~650mA Holding Force: 300 kg (660 lbs)
AS9525/9506	Voltage: 12v DC Operation: Fail-Locked (Fail-Secure) Current Draw: ~160mA Holding Force: 300 kg (660 lbs)
AS9526/9506	Voltage: 12v DC Operation: Fail-Unlocked (Fail-Safe) Current Draw: ~160mA Holding Force: 300 kg (660 lbs)
AS9527/9506	Voltage: 24v DC Operation: Fail-Locked (Fail-Secure) Current Draw: ~80mA Holding Force: 300 kg (660 lbs)
AS9528/9506	Voltage: 24v DC Operation: Fail-Unlocked (Fail-Safe) Current Draw: ~80mA Holding Force: 300 kg (660 lbs)

