

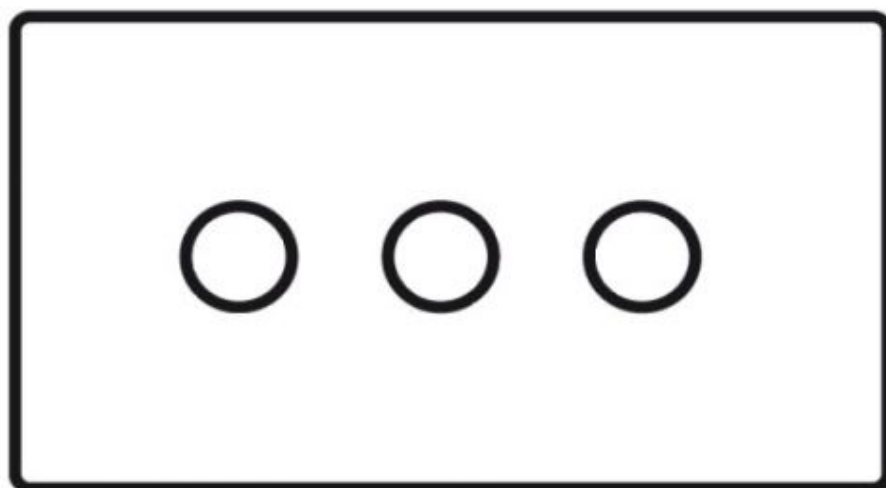
Ambassador range - Dimmer switches. Satin nickel

Dimmers allow for ultimate control to achieve optimum light levels and are often used in period and listed properties. These products are a much requested option for interiors of distinction.

Please note: these ranges require a MINIMUM 35mm depth metal back box and are secondary fix.

** These items are MADE TO ORDER from component parts. If your order is urgent please contact us to clarify lead-in times. As they are made to order according to your selected options, any returns will incur a 30% re-stocking charge **

Bespoke plate and switch arrangements are possible to order, please contact us with your requirements.



Price

| | |
|--|--------|
| 1 Gang, 2 Way 250W Mains and LV dimmer switch. SATIN NICKEL (Product reference 5159-10307) | £28.14 |
| 2 Gang, 2 Way 250W Mains and LV dimmer switch. SATIN NICKEL (Product reference 5159-10308) | £41.82 |
| 3 Gang, 2 Way 250W Mains and LV dimmer switch. SATIN NICKEL (Product reference 5159-10309) | £57.95 |
| 4 Gang, 2 Way 250W Mains and LV dimmer switch. SATIN NICKEL (Product reference 5159-10310) | £70.52 |

| | |
|---|---------|
| 1 Gang, 2 Way 200W trailing edge dimmer switch. SATIN NICKEL (Product reference 5159-10311) | £41.30 |
| 2 Gang, 2 Way 200W trailing edge dimmer switch. SATIN NICKEL (Product reference 5159-10312) | £69.98 |
| 3 Gang, 2 Way 200W trailing edge dimmer switch. SATIN NICKEL (Product reference 5159-10313) | £98.89 |
| 4 Gang, 2 Way 200W trailing edge dimmer switch. SATIN NICKEL (Product reference 5159-10314) | £124.99 |
| 1 Gang, 2 Way 400W mains, CFL and LED dimmer switch. SATIN NICKEL (Product reference 5159-10315) | £28.95 |
| 2 Gang, 2 Way 400W mains, CFL and LED dimmer switch. SATIN NICKEL (Product reference 5159-10316) | £42.66 |
| 1 Gang, 700W L.V / 1000W mains, single plate dimmer switch. SATIN NICKEL (Product reference 5159-10317) | £55.37 |
| 1 Gang, 700W L.V / 1000W mains, double plate dimmer switch. SATIN NICKEL (Product reference 5159-10318) | £55.37 |