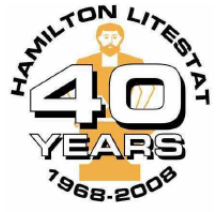
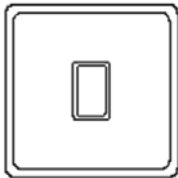
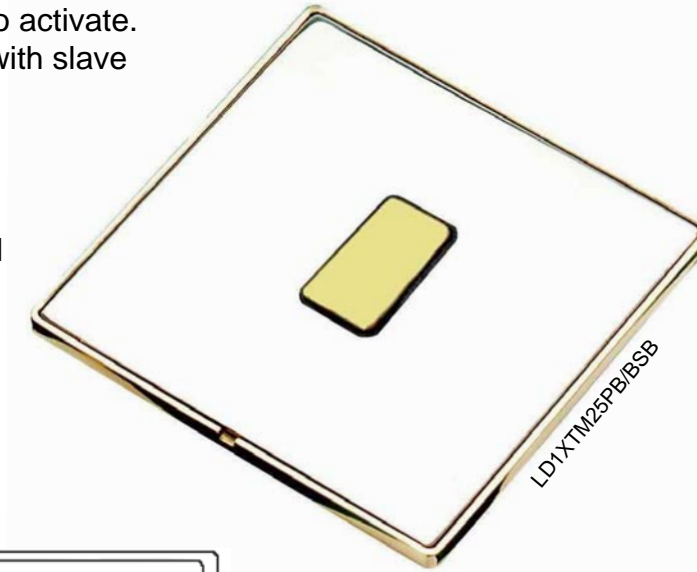


# VR Trailing Edge Touch Dimmers

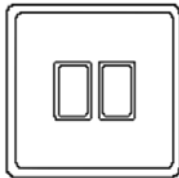


Basic features of the VR trailing edge touch dimmer are-

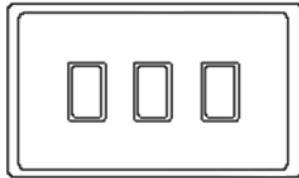
- A true touch dimmer; pressure on pad not required to activate.
- Multi-way switch and dimmer if used in conjunction with slave unit or retractive switches
- 230vac 50-60Hz
- 25w VA min; 250w 250 VA max (except when using wire wound inductive load transformers – Max rating 210VA)
- Suitable for tungsten lamp, low voltage, halogen and electronic transformers
- Over current protection
- Transformer “no load” protection
- Over temperature protection
- Soft start (gives lamps extended life)



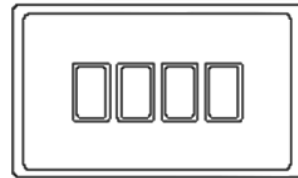
1XTM25



2XTM25



3XTM25

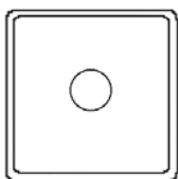


4XTM25

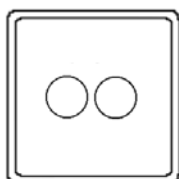
# Rotary Trailing Edge Dimmers

Basic features of the Rotary trailing edge dimmer are-

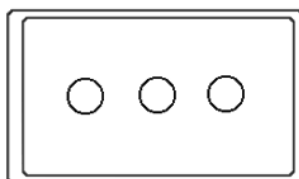
- Multi-way switch and dimmer if used in conjunction with slave unit or retractive switches
- 230vac 50-60Hz
- 25w VA min; 250w 210 VA max
- Suitable for tungsten lamp, low voltage, halogen and electronic transformers
- Over current protection
- Transformer “no load” protection
- Over temperature protection
- Soft start (gives lamps extended life)



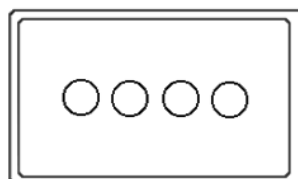
P1XTE25



P2XTE25



P3XTE25



P4XTE25

**Hamilton**  
Litestat group

R Hamilton and Co Ltd  
Quarry Industrial Estate  
Mere, Wiltshire  
BA12 6LA

Tel : +44 (0) 1747 860088  
Fax : +44 (0) 1747 861032