

DIMMERSTAT

FOR NON-REGULATING HEATING MANTLES

ESTD-101 ESTEEM DIMMERSTAT



DETAILED PRODUCT DESCRIPTION OF ESTD-101 ESTEEM DIMMERSTAT

The basic Dimmerstat is meant for operation from a nominal input voltage of 240V 1ph AC & can give output voltage anywhere between 0 to 240V or 0 to 270V AC by simple transformer action. Three such Dimmerstats connected electrically in star and mechanically in tandem, become suitable for operation from a nominal input voltage of 415V 3Ph AC and can give output anywhere between 0 to 415V or 0 to 470V. It can also be utilized to command a direction and perform over the 4,000 watts.

