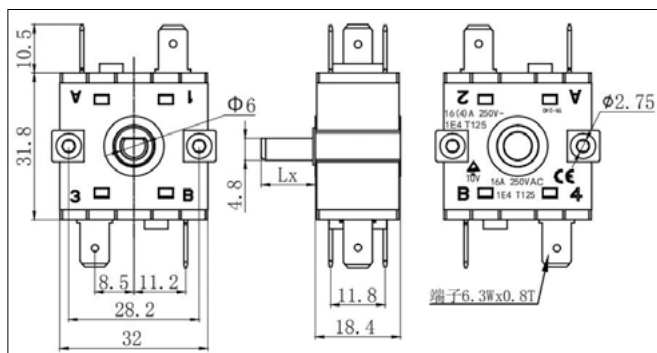




TR-240-33-29



(Shaft length Type)

L1= 11,4 mm.

L2= 15 mm.

L3= 18 mm.

L4= 23 mm.

L5= 26 mm.



250VAC 16(4)A T125/55 1E4



TR-240

TR-240

3

3

9

Series N°

Tap Position Qty.

Terminal Qty.

Function N

Figure 1 displays 18 3x3 matrices arranged in a 3x6 grid. Each matrix is a 3x3 grid with a 2x2 subgrid in the top-left corner. The subgrid is labeled 'Position' and contains four small images of a bird in different poses. The subgrid is also labeled 'A' and 'B'. The matrices are labeled TR-240-11-1 through TR-240-44-17. The 'rotary angle' for each matrix is indicated below it, ranging from 0° to 90° in 30° increments.