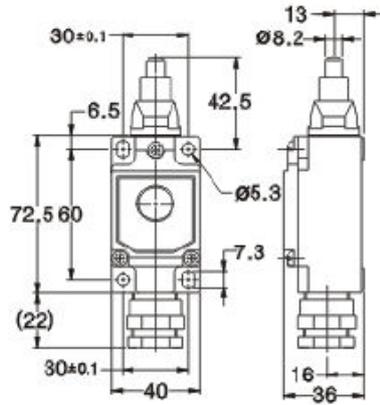
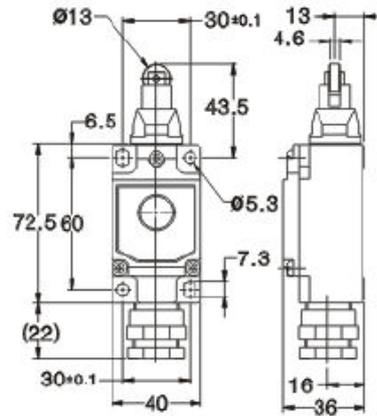


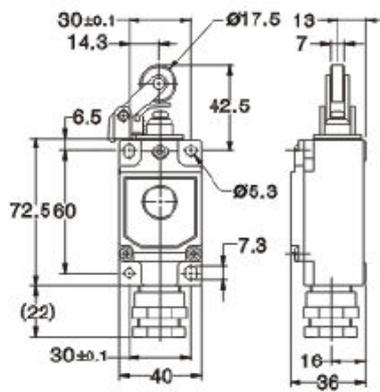
KLLAP1



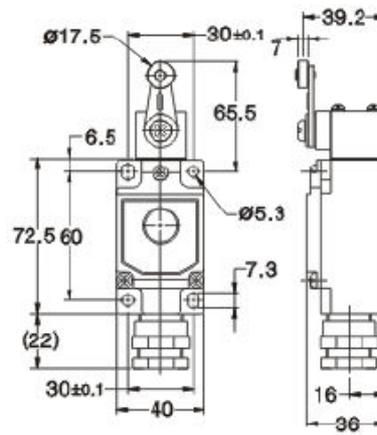
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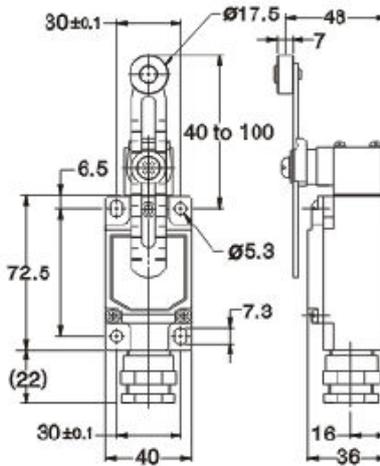
KLLAL1



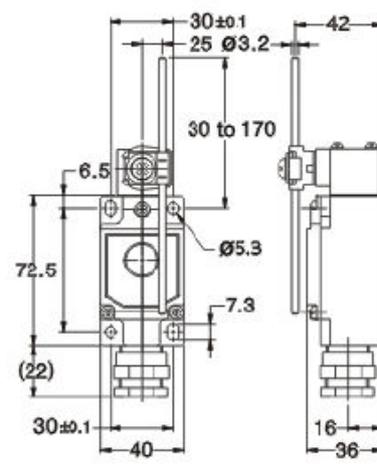
KLLAL2



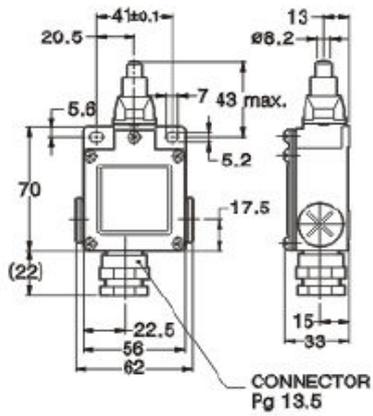
KLLAL3



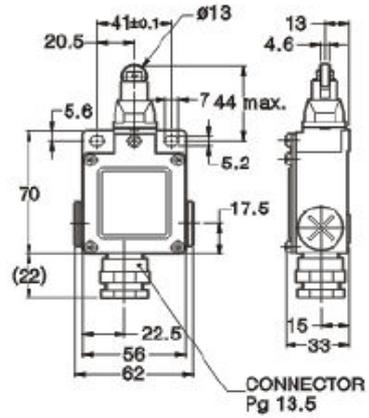
KLLAL4



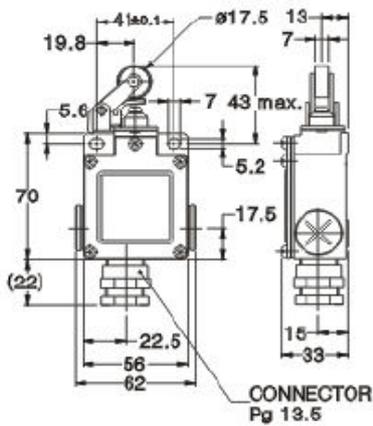
KLMAP1



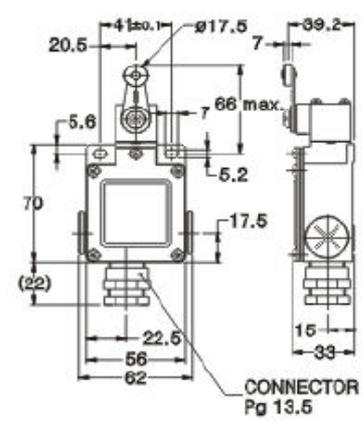
KLMAP2



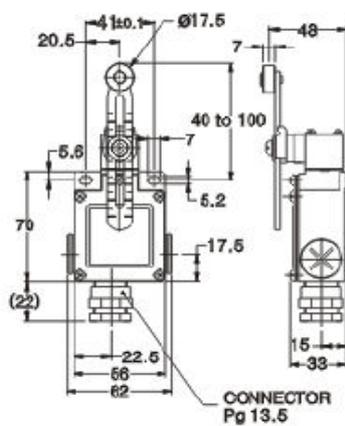
KLMAL1



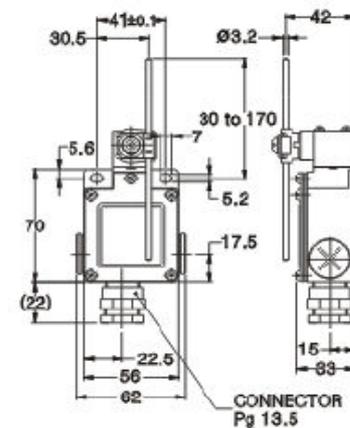
KLMAL2



KLMAL3

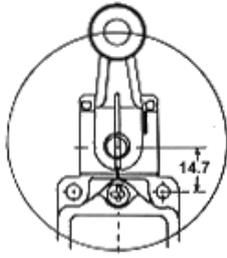


KLMAL4

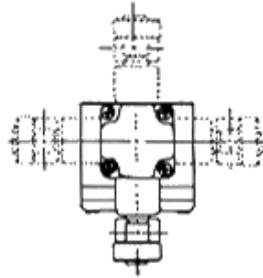


## Método de Ajuste

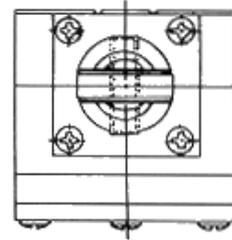
### Ajuste da Roldana



O atuador pode ser posicionado e fixado em qualquer posição

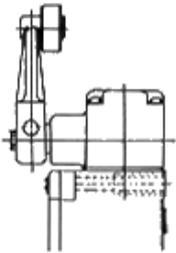


### Ajuste do Cabeçote

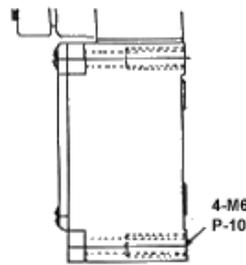


O atuador pode ser ajustado com movimentos de 90° removendo os 4 parafusos do cabeçote do atuador

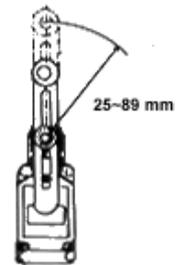
A alavanca com roldana pode ser montada com a face para dentro ou para fora



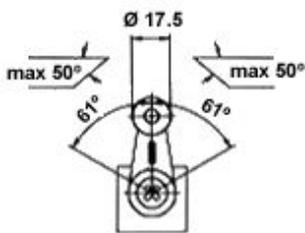
### Montagem Inversa



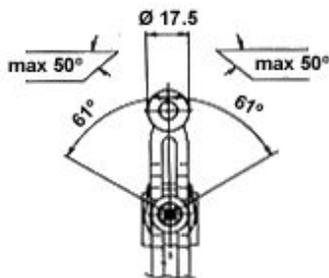
Quando a chave for montada na parte inversa do painel, usar os furos de montagem



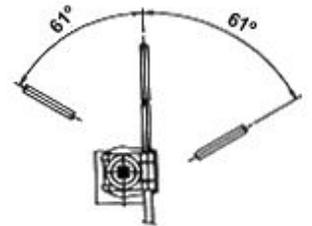
## Tipo Alavanca T.T.P



Tipo L2

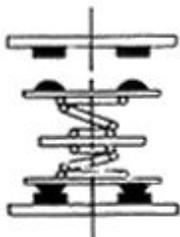


Tipo L3

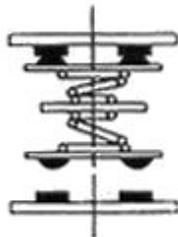


Tipo L4

## Contatos Móveis Separados



(N.C.)  
OFF



(N.O.)  
ON

## Contato Mecânico Duplo

