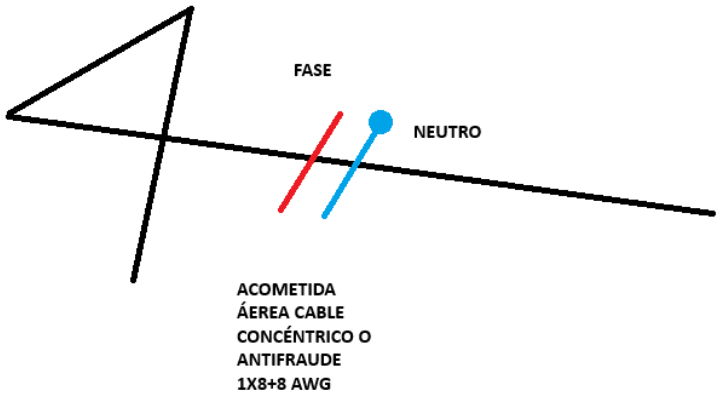
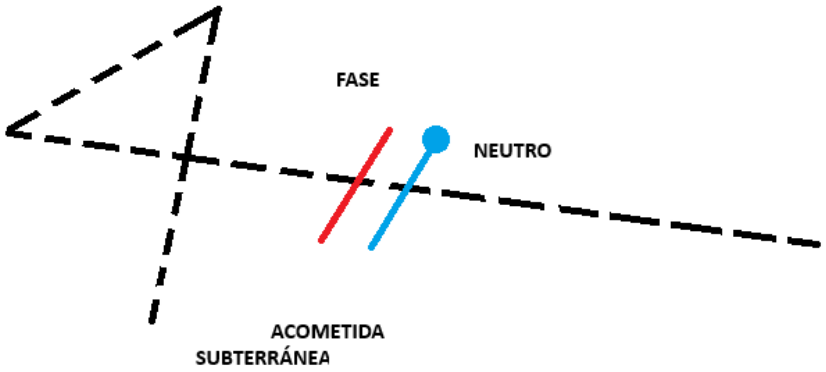
Acometida eléctrica: es la conexión eléctrica cableada desde la red de distribución secundaria hasta el contador o medidor de energía, puede ser área o subterránea

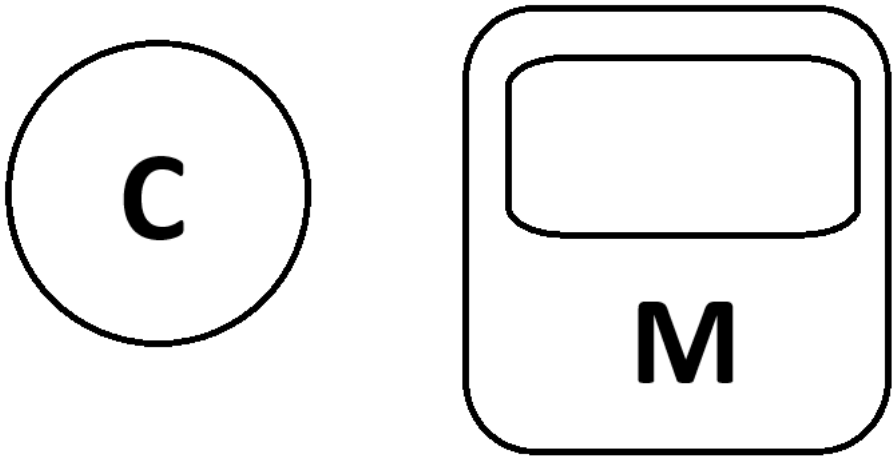
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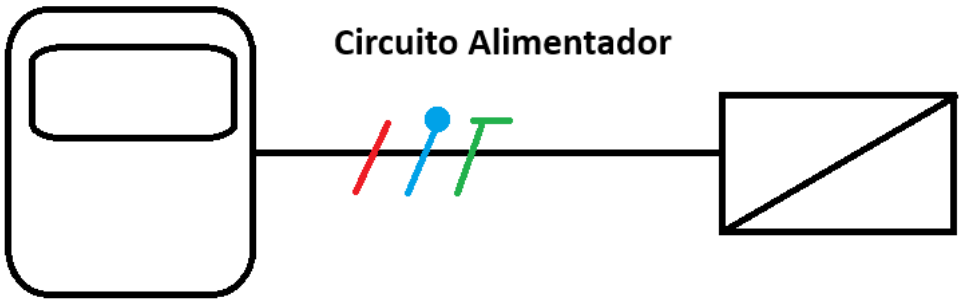
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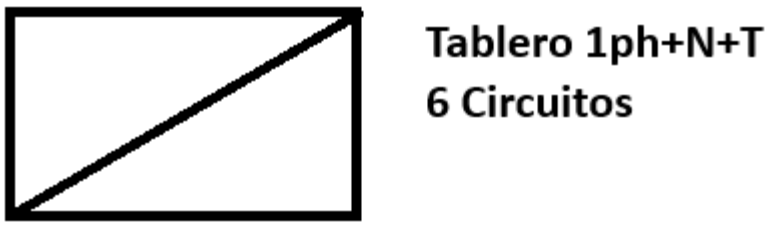
3. CONTADOR O MEDIDOR:



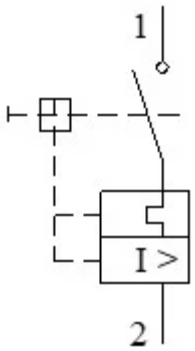
4. CIRCUITO ALIMENTADOR:



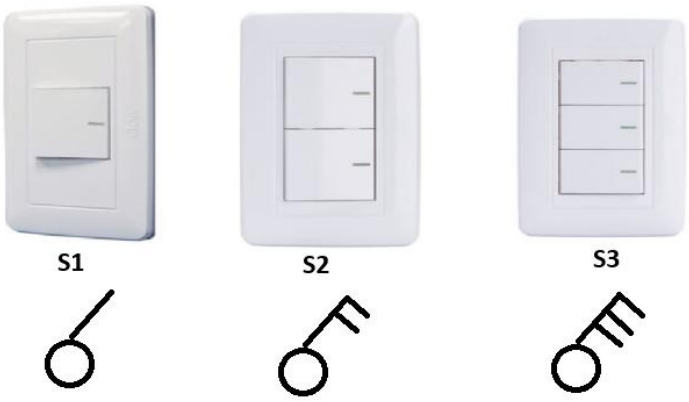
5. TABLERO DE DISTRIBUCIÓN (TGBT):



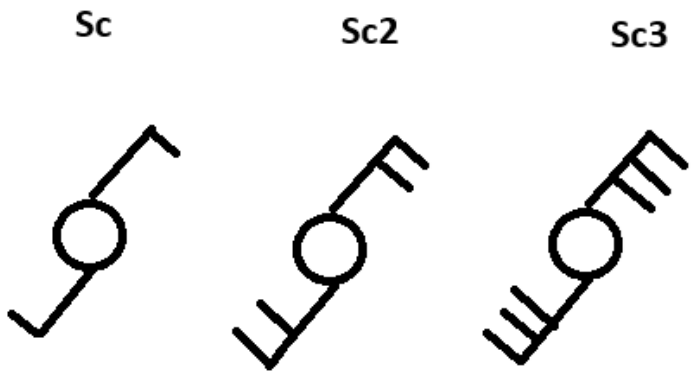
6. BREAKER O INTERRUTORES TERMOMAGNÉTICOS:



7. INTERRUPTORES DE ILUMINACIÓN:



CONMUTABLES:



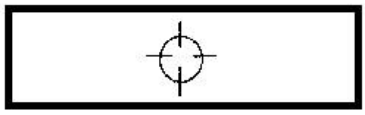
INTERRUPTOR CON LUZ PILOTO



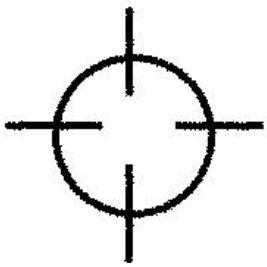
8. SALIDAS DE ILUMINACIÓN:



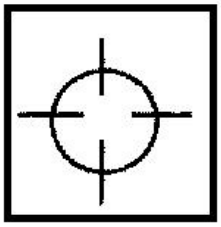
LUMINARIA INDUSTRIAL



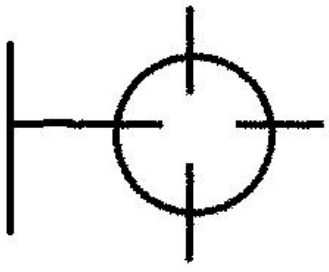
TECHO



PISO



PARED O APLIQUE



9. TOMACORRIENTES:



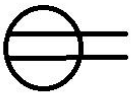
USO GENERAL



GFCI



ESPECIAL CORRIENTE SUPERIOR A 15A



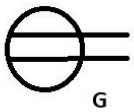


GFCI

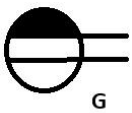


GFCI





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