



# ELECTRICIDAD INDUSTRIAL

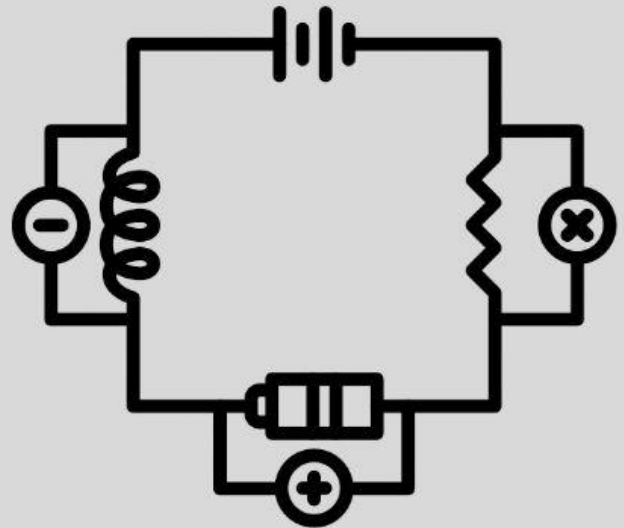
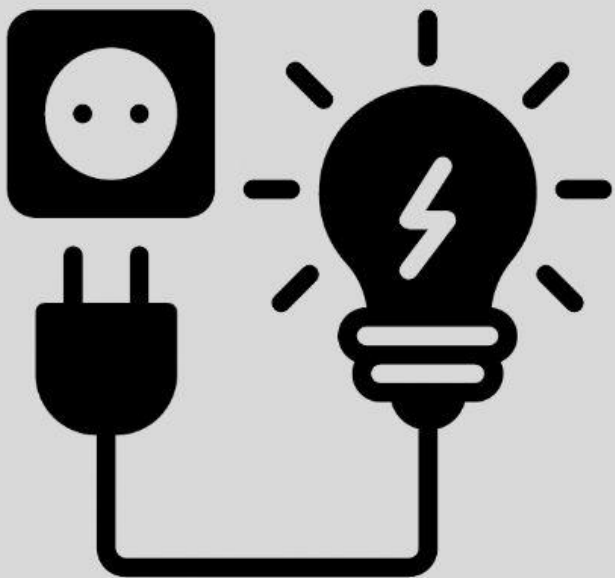
## Simbología Electrica





# INSTRUCCIONES

**En la siguiente hoja de trabajo encontrara diferentes símbolos eléctricos los cuales deberá de arrastrar hasta su correspondiente nombre**



**Motor 15HP/240V**

**Motor 10HP/240V**

**Motor 20HP/240V**

**Motor 30HP/240V**

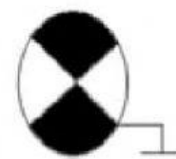
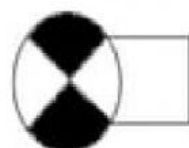
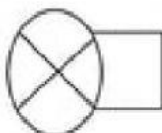
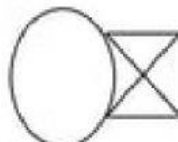
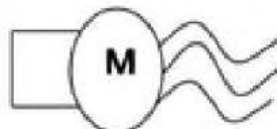
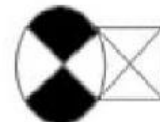
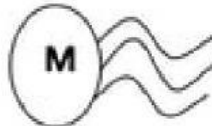
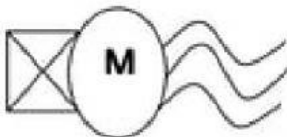
**Motor 1HP/240V**

**Motor 7HP/240V**

**Motor 7.5HP/240V**

**Motor 4HP/240V**

**Motor Central de Aire  
Acondicionado**



**TOMACORRIENTE 220V**

**TOMACORRIENTE  
DOBLE POLARIZADO  
30cm - 120V**

**TOMACORRIENTE  
SIMPLE POLARIZADO  
1,20m- 120V**

**TOMACORRIENTE  
DOBLE POLARIZADO  
1,20m - 120V**

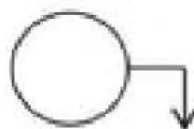
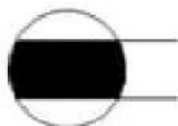
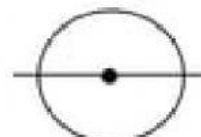
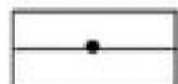
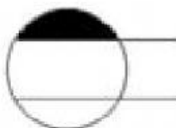
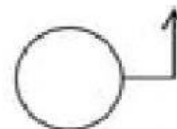
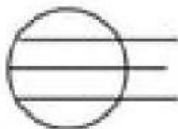
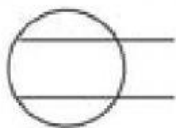
**LAMPARAS 3X30W 120V**

**TUBERIA BAJA**

**TUBERIA SUBE**

**POSTE**

**PANEL DE DISTRIBUCIO  
PD-N**



**CENTRO DE CARGA  
MOTORES CCM-N**

**TABLERO GENERAL DE  
DISTRIBUCION TGD**

**MEDIDOR**

**INTERRUPTOR DOBLE**

**INTERRUPTOR SIMPLE**

**TUBERIA POR LOSA O  
PARED PARA  
LUMINARIA**

**TUBERIA POR PISO  
PARA  
TOMACORRIENTES**

**LINEA DE 13.2KV  
EMPRESA ELECTRICA**

**PUNTO DE LUZ 100W**



S



S<sub>2</sub>

