| SIMBOLOGÍA ILUMINACIÓN | |
|---|---|
| ELEMENTO | DESIGNACIÓN |
| | Interruptor Simple |
| | Interruptor Doble |
| | Conmutador Simple |
| | Tablero cambio de carga 1ø-ref. Afilaxis - 40Capacitor |
| | Luminaria Fluorescente 2x32W empotrada |
| | Luminaria Fluorescente 3x32W 120V, empotrada |
| | Luminaria Tipo Plafon 2x26W/120V |
| | Luminaria Tipo Ojo de Buey 1x26W/120V |
| | Aplique de pared 1x26W |
| | Sensor de movimiento 360° - IP65 |
| | Sensor de movimiento 180° IP65 |
| | Tubería EMT 1x1/2"+1x1/2N |
| | Caja de paso 15x15cm |
| | Extractor de baño |
| | Aplique de pared 1x26W interior |
| | Caja de octogonal |
| | Lámpara de Emergencia |
| | Letrero de Salida |
| | Luminaria Tipo Ojo de Buey 1x26W/120V (REALIZAR CAMBIO) |
| | Luminaria Tipo Plafon 2x26W/120V (REALIZAR CAMBIO) |
| | Conmutador Simple (REALIZAR CAMBIO ) |

Va a TDP

Demanda:
22.11KVA
Tablero
3ø-42
Espacios

# TD-COMEDOR-N

| | | | | | |
|---|---|---|---|---|---|
| 3P-75A | | | 3P-XXA | | |
| | 2P-20A | 2X10(F)+1(N)+12 (T) AWG - THHN- 63M | | 2P-20A | RESERVA 7 ESPACIOS |
| | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 2P-20A | STTF- VE-1200X |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | STTD - VENTILADOR |
| | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | STTC - SALIDA ESPECIAL |
| | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | TAD - TOMAS |
| | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTG - SALIDA BIFASICA |
| | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTH - SALIDA BIFASICA |
| | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTI - SALIDA BIFASICA |
| | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTJ - SALIDA BIFASICA |
| | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTK - SALIDA BIFASICA |
| | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTL - SALIDA BIFASICA |
| | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 2P-30A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTM - SALIDA BIFASICA |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | TSN - TOMAS |
| | 2P-40A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | TTY - TOMAS |
| | 2P-20A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | | 2P-20A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTF - SALIDA BIFASICA |
| | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 2P-20A | 2X6(F)+6 (N)+6 (T) AWG - THHN- Ø 3/4" | STTE- SALIDA BIFASICA |
| | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | STTD- SALIDA ESPECIAL |
| | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | STTC - SALIDA ESPECIAL |
| | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-20A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | TZB - TOMAS |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | TTA - TOMAS |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | CTG - ILUMINACION |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | CSF - ILUMINACION |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | CSE - ILUMINACION |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | CAD - ILUMINACION |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | CSC - ILUMINACION |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | CZB - ILUMINACION |
| | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | | 1P-16A | 120(F)+1(N)+14 (T) AWG - THHN- 0½" | CTA - ILUMINACION |

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PROYECTO:

"UNIDAD EDUCATIVA ESTANDARIZADA DEL MILENIO " CAMPOZANO

UBICACIÓN:

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|---|---|---|
| PROVINCIA | CANTÓN | PARROQUIA |

TIPOLOGÍA:

MAYOR

CONTIENE:

COMEDOR-SALÓN DE USO MÚLTIPLE - SISTEMA ILUMINACION

| ESCALA: | FECHA: | LÁMINA N.° |
|---|---|---|
| INDICADAS | NOVIEMBRE 2022 | 7 |

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