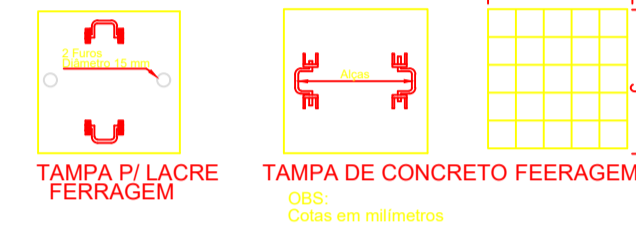


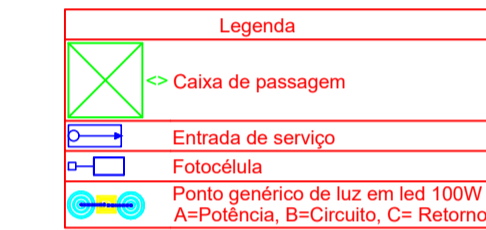
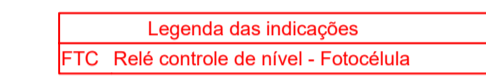
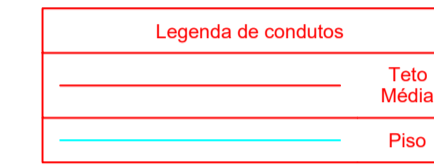
**CAIXA DE PASSAGEM SUBTERRÂNEA**



**Dimensão dos Eletrodos (hastes)**

Forma	Material	Dimensões
Perfido em forma Cantoneira	Ferro ou aço Zinado a quente	25x25x5x2400mm
Haste Circular	Aço Cobreado	Ø15,8(5/8")x2400mm

Obs: 1-A proteção e a alimentação das unidades consumidoras, foram definidas em função do cálculo de demanda individual, realizado para que haja seletividades entre as partes.



**TABELA DE EQUIVALÊNCIA DIÂMETRO NOMINAL DE ELETRODUTO DE PVC RÍGIDO ROSQUEÁVEL (REF. TIGRE)**

POLEGADAS	1	2	3
EXTERNO(mm)	20	25	32
INTERNO(mm)	16	19	25

- NOTAS**
- 1 - AS COTAS DAS TUBULAÇÕES ESTÃO EM MILÍMETROS E REFEREM-SE AO DIÂMETRO INTERNO.
  - 2 - TUBOS NÃO COTADOS TEM DIÂMETRO MÍNIMO DE Ø19mm (3/4").
  - 3 - TUBOS DE CONDUTORES TERMO BITOLA MÍNIMA DE Ø 2,5mm1 IDENTIFICADOS NAS CORES: FASES: A= BRANCO, B= AZUL, C= VERDE, D= AMARELO (TERRA).
  - 4 - A BÍTELA MÍNIMA DO CONDUTOR TERMO PROTEGIDO QUANDO NÃO INDICADA SERÁ DE Ø 2,5mm1.
  - 5 - OS CONDUTORES ADEQUADOS DE ALIMENTAÇÃO DAS UNIDADES SERÃO EXECUTADOS COM CABO TIPO INTERNA - Ø 4,0, Ø 5,0, Ø 6,0, Ø 7,0, Ø 8,0, Ø 9,0, Ø 10,0, Ø 11,0, Ø 12,0, Ø 13,0, Ø 14,0, Ø 15,0, Ø 16,0, Ø 17,0, Ø 18,0, Ø 19,0, Ø 20,0, Ø 22,0, Ø 24,0, Ø 26,0, Ø 28,0, Ø 30,0, Ø 32,0, Ø 34,0, Ø 36,0, Ø 38,0, Ø 40,0, Ø 42,0, Ø 44,0, Ø 46,0, Ø 48,0, Ø 50,0, Ø 52,0, Ø 54,0, Ø 56,0, Ø 58,0, Ø 60,0, Ø 62,0, Ø 64,0, Ø 66,0, Ø 68,0, Ø 70,0, Ø 72,0, Ø 74,0, Ø 76,0, Ø 78,0, Ø 80,0, Ø 82,0, Ø 84,0, Ø 86,0, Ø 88,0, Ø 90,0, Ø 92,0, Ø 94,0, Ø 96,0, Ø 98,0, Ø 100,0, Ø 102,0, Ø 104,0, Ø 106,0, Ø 108,0, Ø 110,0, Ø 112,0, Ø 114,0, Ø 116,0, Ø 118,0, Ø 120,0, Ø 122,0, Ø 124,0, Ø 126,0, Ø 128,0, Ø 130,0, Ø 132,0, Ø 134,0, Ø 136,0, Ø 138,0, Ø 140,0, Ø 142,0, Ø 144,0, Ø 146,0, Ø 148,0, Ø 150,0, Ø 152,0, Ø 154,0, Ø 156,0, Ø 158,0, Ø 160,0, Ø 162,0, Ø 164,0, Ø 166,0, Ø 168,0, Ø 170,0, Ø 172,0, Ø 174,0, Ø 176,0, Ø 178,0, Ø 180,0, Ø 182,0, Ø 184,0, Ø 186,0, Ø 188,0, Ø 190,0, Ø 192,0, Ø 194,0, Ø 196,0, Ø 198,0, Ø 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