
























	Interruptor simples - 1,20m do piso
	Interruptor paralelo - 1,20m do piso
	Interruptor intermediário - 1,20m do piso
	Interruptor 2 teclas simples - 1,20m do piso
	Interruptor 3 teclas simples - 1,20m do piso
	Interruptor 2 teclas paralelo - 1,20m do piso
	Interruptor 3 teclas paralelo - 1,20m do piso
	Interruptor 3 teclas paralelo e simples - 1,20m do piso
	Interruptor 2 teclas intermediário - 1,20m do piso
	Interruptor 3 teclas intermediário - 1,20m do piso
	Ponto de luz - Teto
	Arandela
	TuG baixa
	TUG média
	TUG alta
	TuE baixa
	TUE média
	TUE alta
	Eletroduto que sobe
	Eletroduto que desce
	Arquitetura
	Projeção da cobertura
	Eletroduto embutido em laje / parede
	Eletroduto embutido no piso
	QDG
	QDM
	FASE
┌	NEUTRO
T	TERRA
└	RETORNO