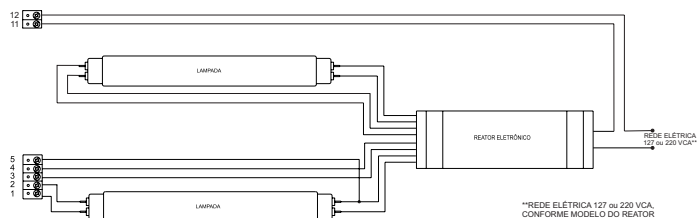
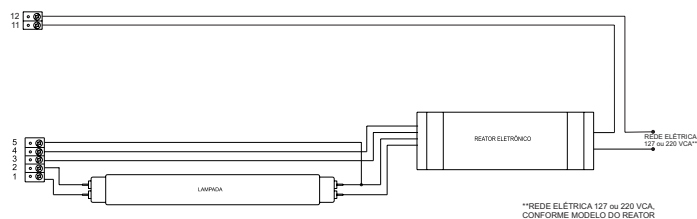


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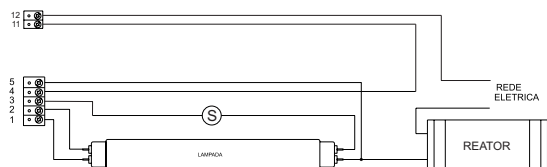
LIGAÇÃO REATOR ELETRÔNICO
DUPLO

2

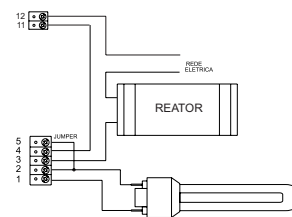
REATOR ELETRÔNICO
SIMPLES

3

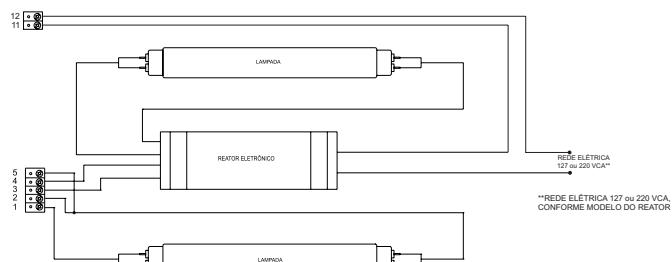
REATOR CONVENCIONAL COM START



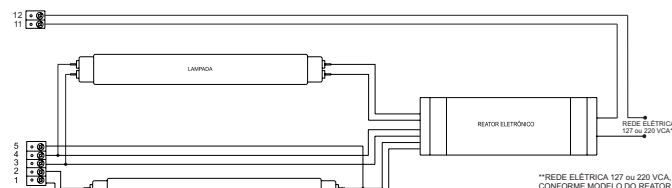
4

REATOR ELETROMAGNETICO CONVENCIONAL
FLUORESCENTE COMPACTA BIPINO

5

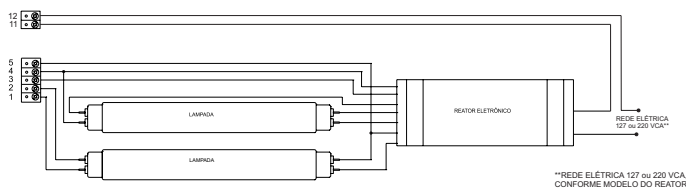
LIGAÇÃO REATOR ELETRÔNICO
DUPLO

6

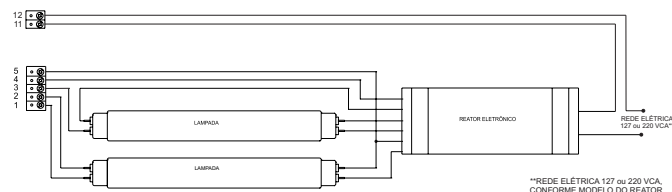
LIGAÇÃO REATOR ELETRÔNICO
DUPLO (FILAMENTO PARALELO)

7

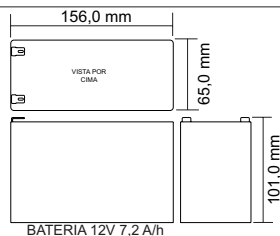
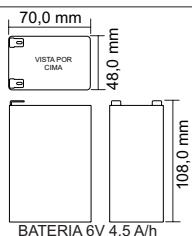
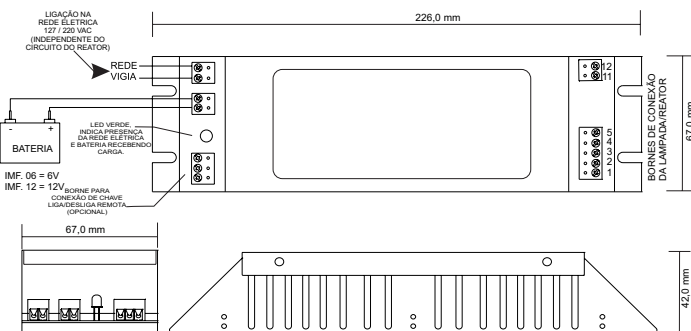
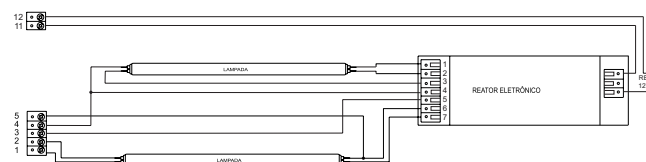
LIGAÇÃO REATOR ELETRÔNICO



8

LIGAÇÃO REATOR ELETRÔNICO DUPLO
(FILAMENTO EM SÉRIE)

9

LIGAÇÃO REATOR ELETRÔNICO DUPLO
PHILIPS (2 X 54W - TL05)

IMPORTANTE! Para lâmpadas PL Bipinos com start interno, deverá ser usado apenas o módulo modelo IMF12PL-1NE.

ILUMAC
SISTEMAS ELETRÔNICOS

FONE (14) 3232-8646

TÍTULO

DIAGRAMA DE LIGAÇÃO DO MÓDULOS AUTÔNOMOS
DE LUZ DE EMERGÊNCIA - LINHA IMF - 1NE