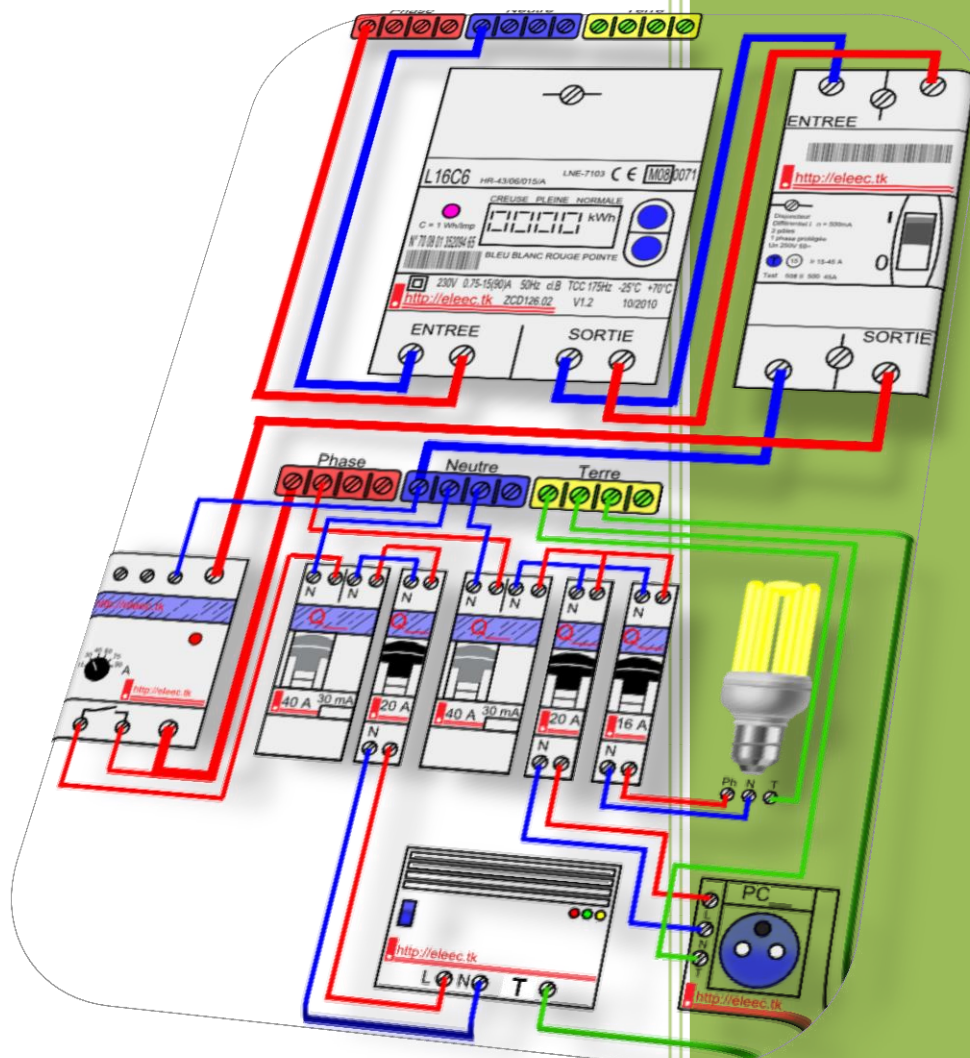


Entraide Scolaire

Bibliothèques de LogEleec



Christian

www.myeleec.fr

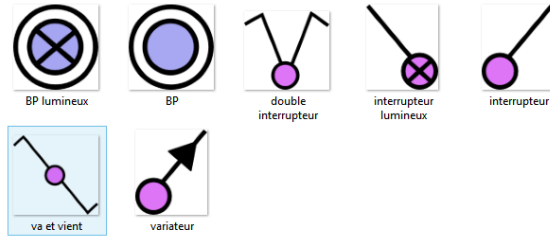
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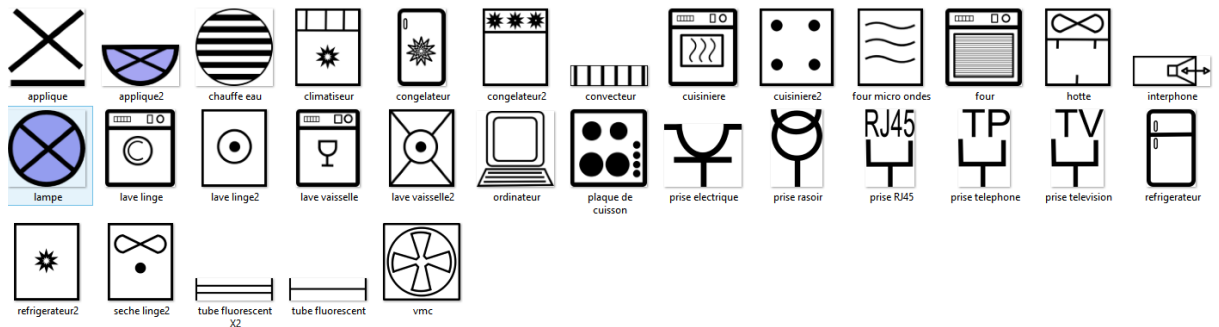
Présentation des bibliothèques du logiciel LogEleec

1. architectural

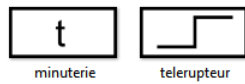
a. commandes



b. récepteur

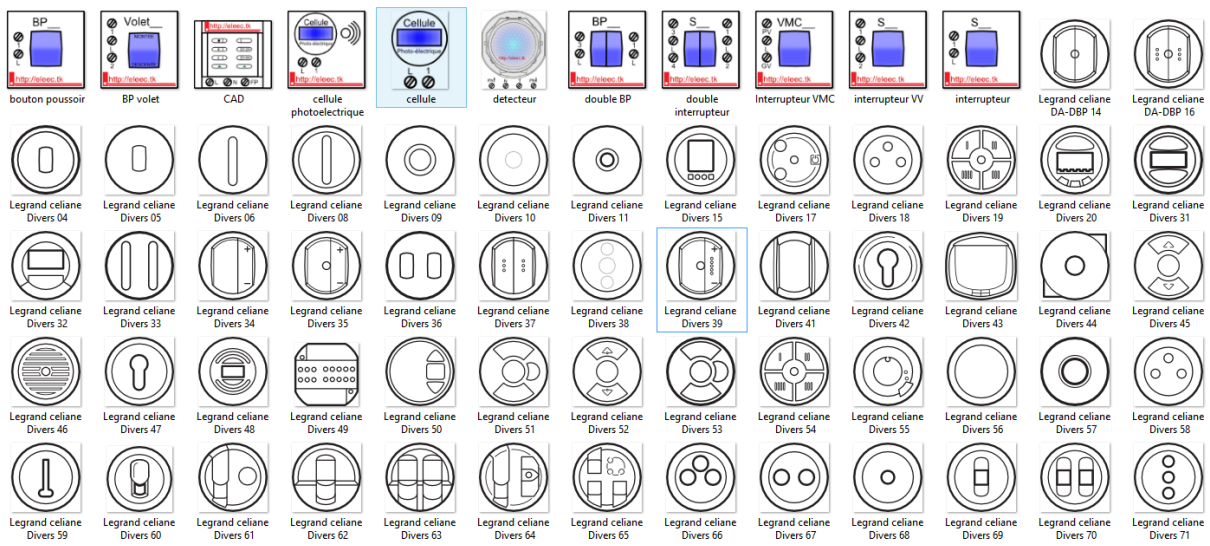


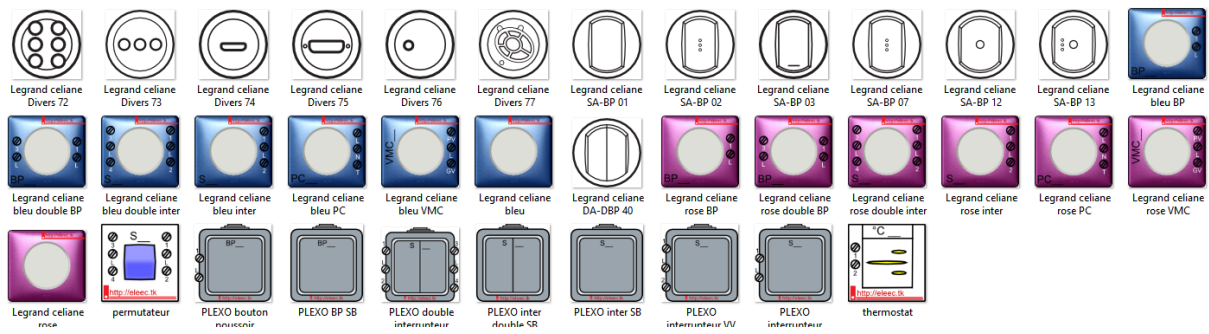
c. tableau



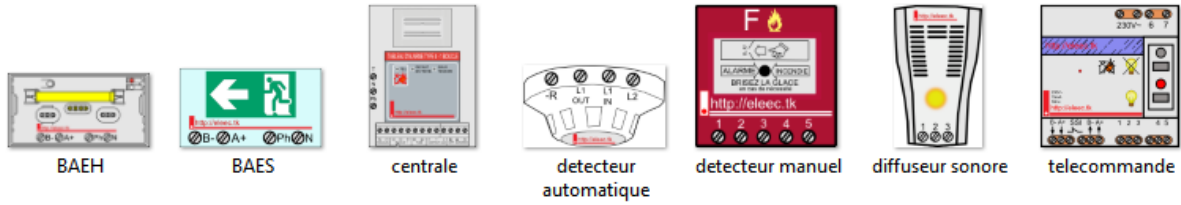
2. branchement

a. Commandes

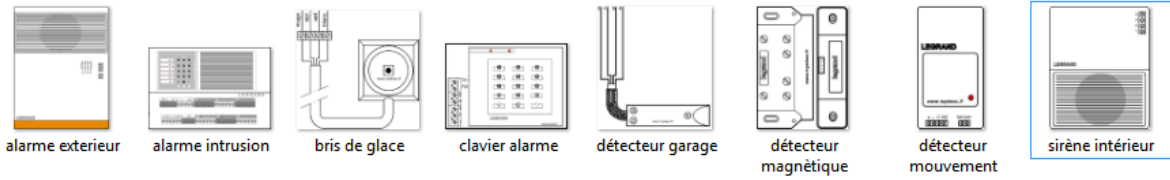




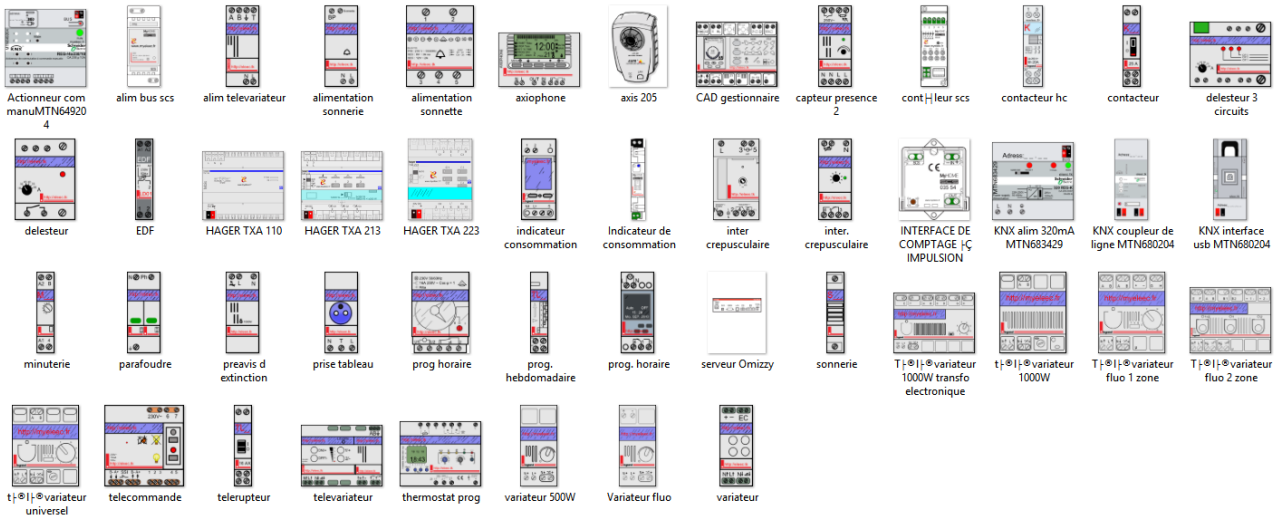
b. Incendies



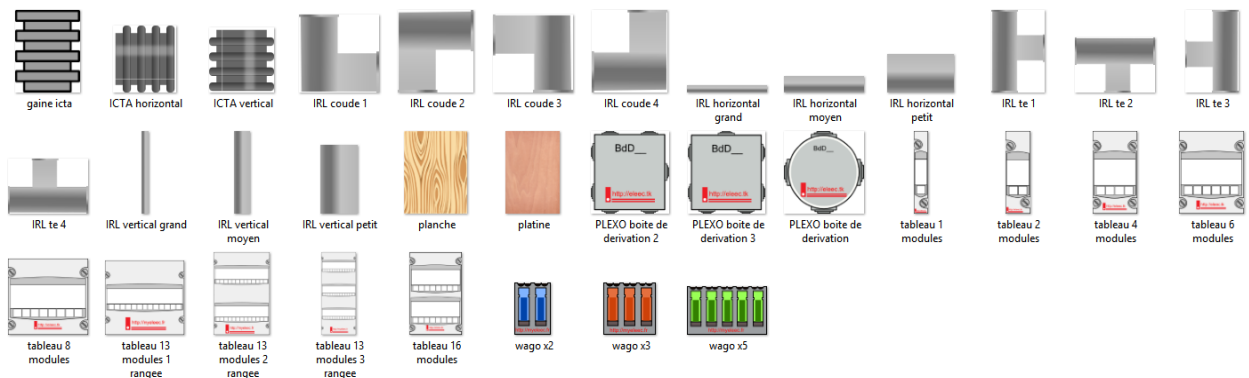
c. Intrusion



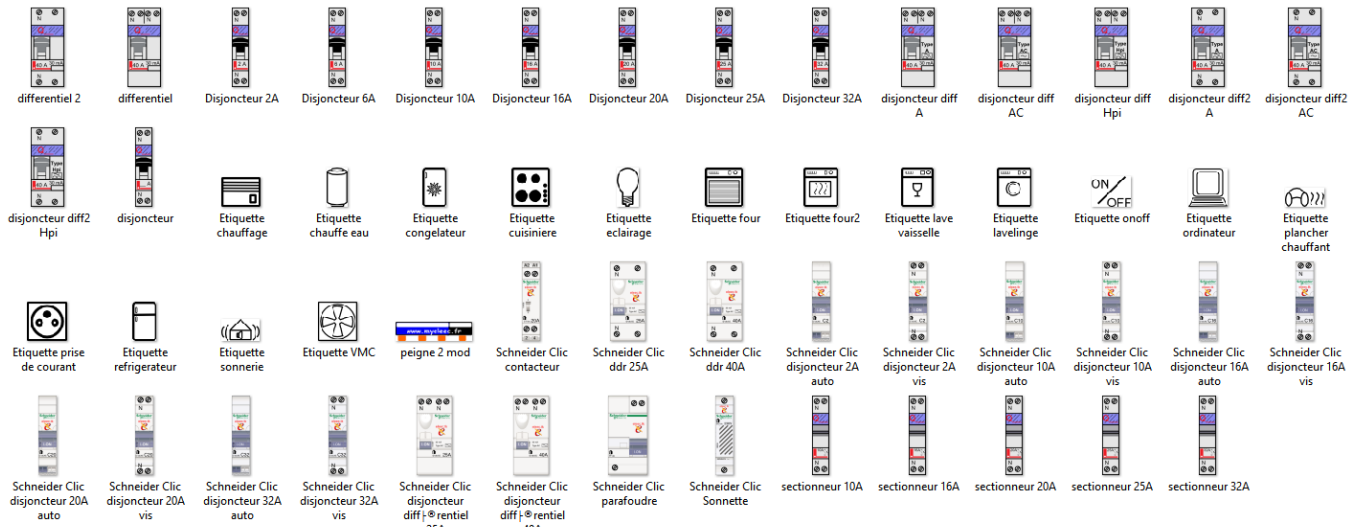
d. Modulaires



e. Platine



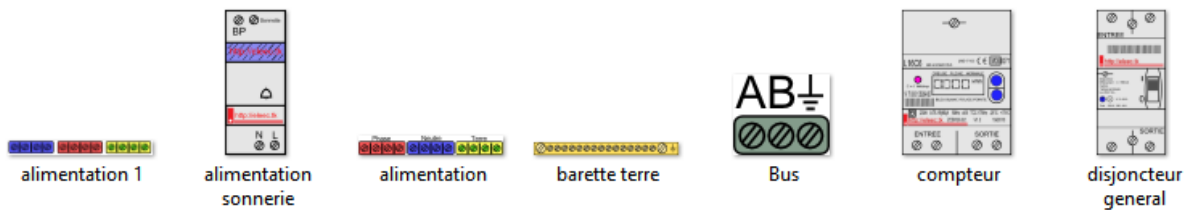
f. Protections



g. Récepteurs

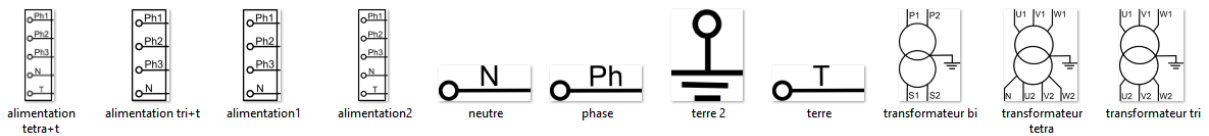


h. Sources

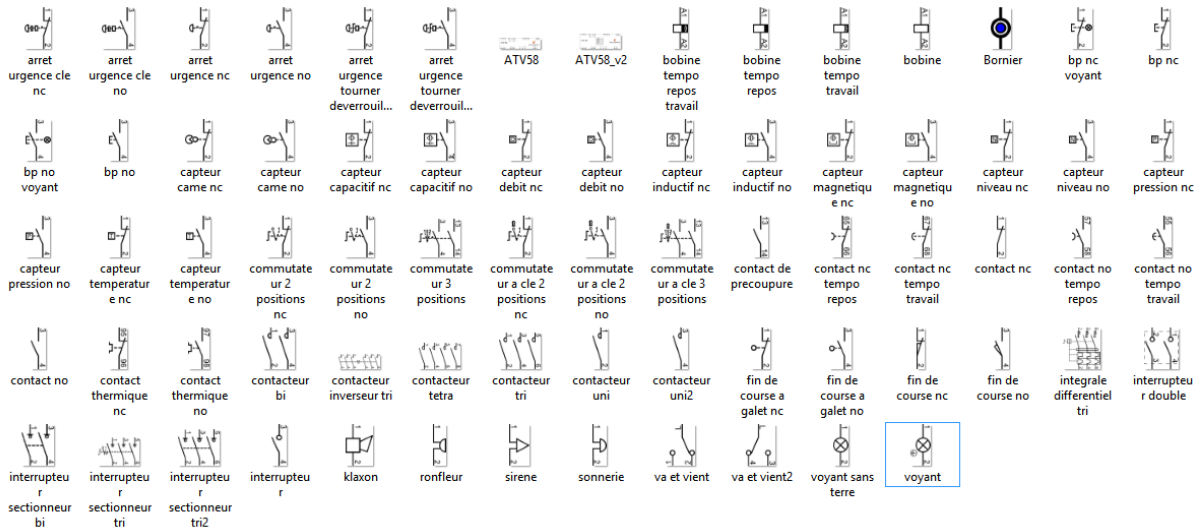


3. Développé

a. Alimentation



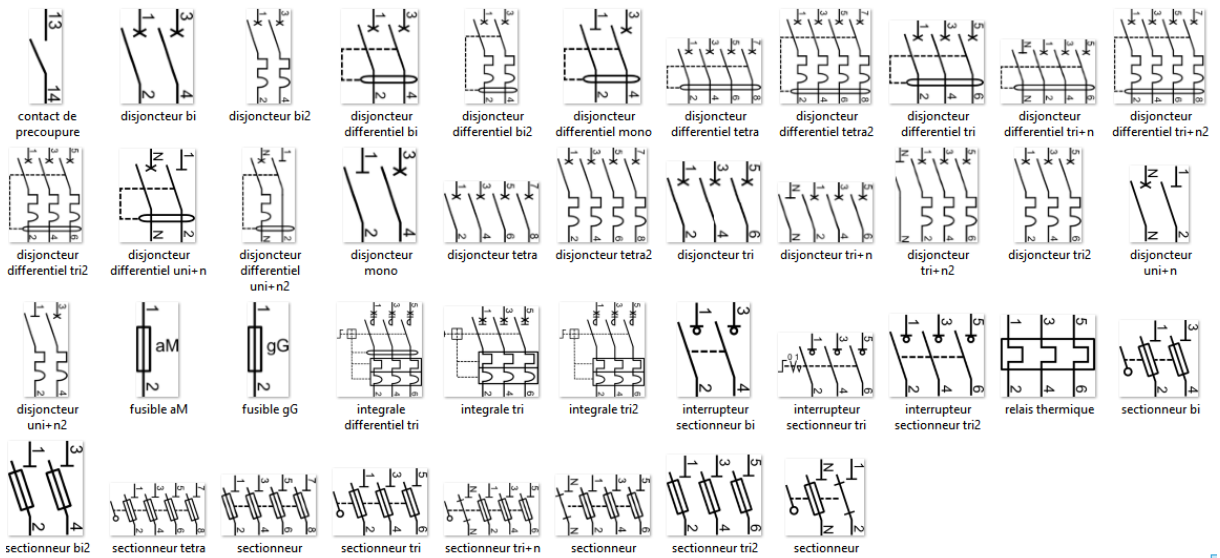
b. Commandes



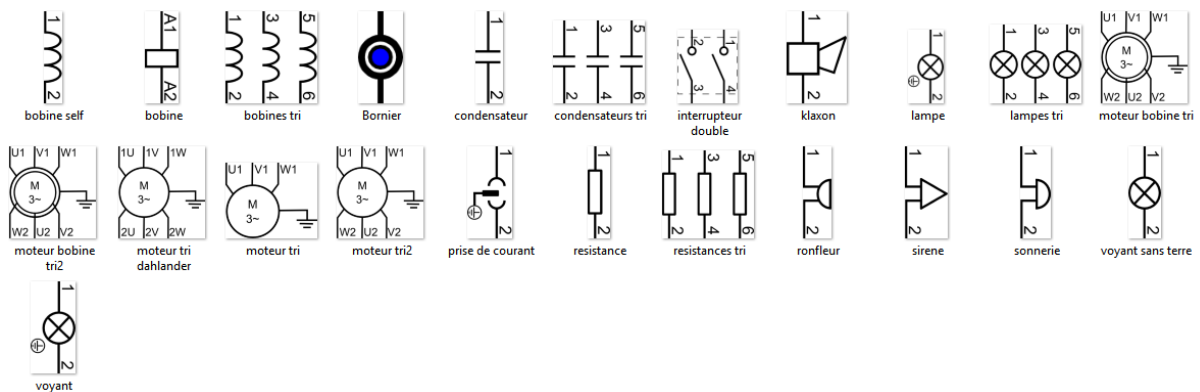
c. Mesures



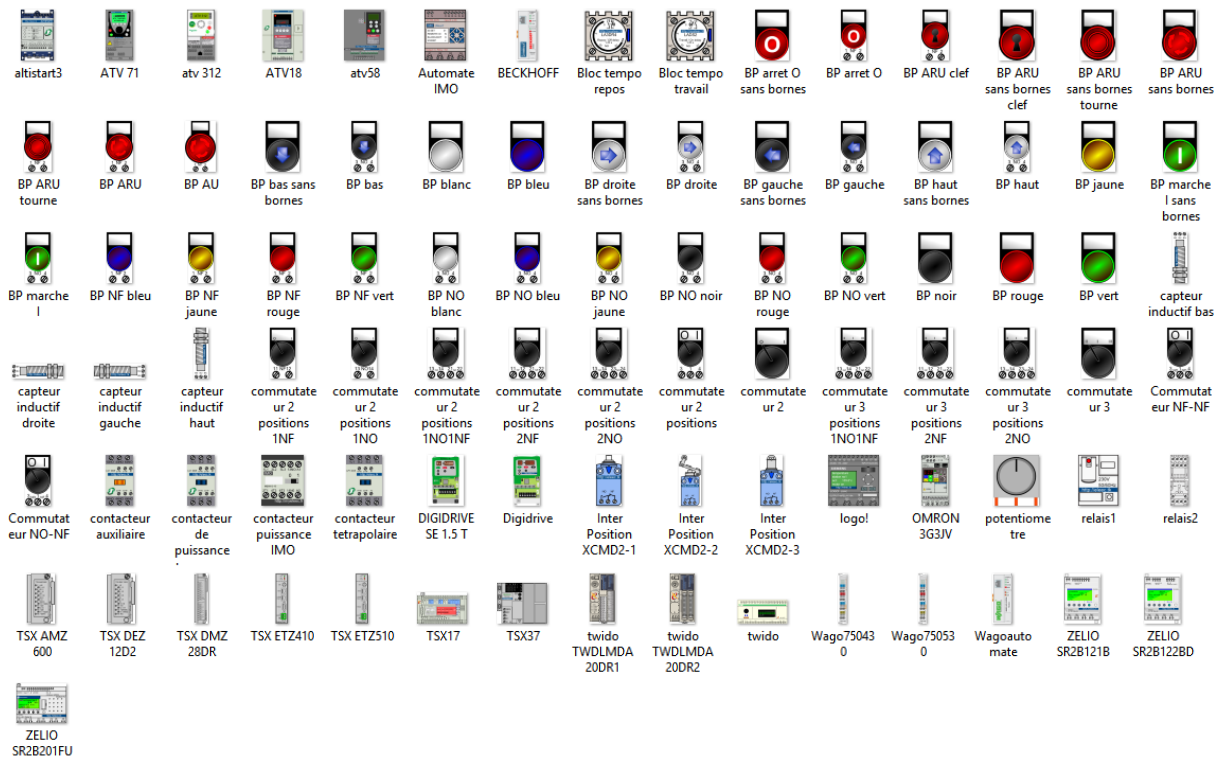
d. Protections



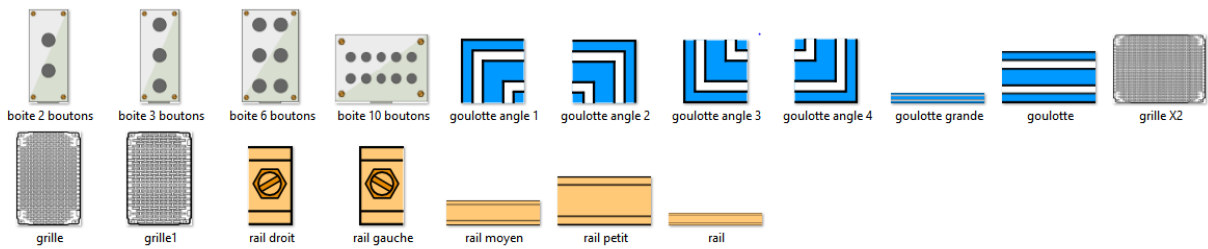
e. Récepteur



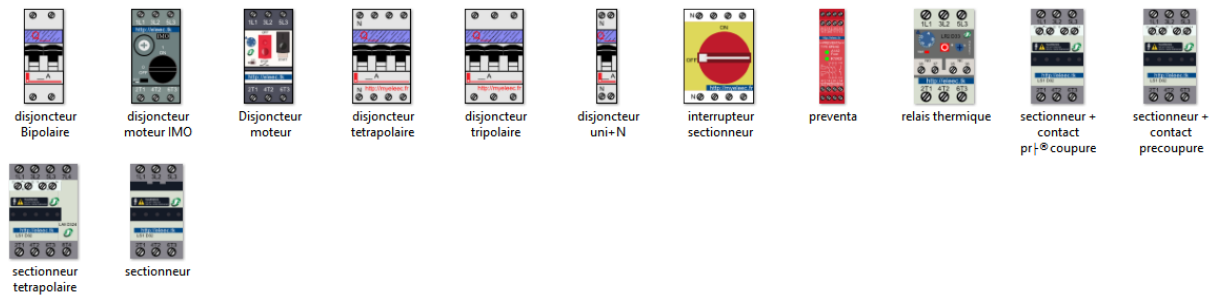
c. Commande



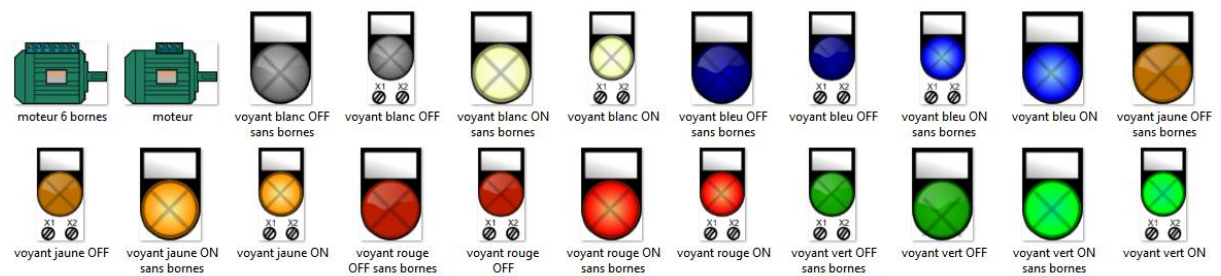
d. Platine



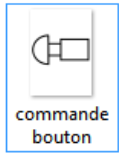
e. Protection



f. Récepteur



6. Pneumatique



commande bouton



commande generale



commande levier



commande mecanique
|â-â galet



commande par electro aimant



commande ressort



distributeur 3-2 nf



distributeur 3-2 no



distributeur 4-2



distributeur 5-2