Specifying By Model Number

Referring back to the previously viewed pages, the appropriate way to keep the specification clear and understandable is as follows for transformer and below for ballast:

Transformer

Lampholder R-Surface RR-Recessed	**Application** C-Cove S-Soffit E-Exposed F-Fixture G-Glass Block	**Mounting Plane** V-Wall (Vertical) H-Floor (Horizontal)	**Transformer** NPF TPF SS24	**Rows** Of Lamp	**Color**

Simple Example:
RR-S-V-SS24-2
Depicts recessed lampholders in a soffit mounted to a vertical wall powered by SS24 transformer with 2 rows of lamp.

Ballast

Lampholder RB-Surface RRB-Recessed	**Application** Same as Above *Plus* D-Dwelling O-Outdoor	**Mounting Plane** V-Wall (Vertical) H-Floor (Horizontal)	**Ballast** HPB LST	**Rows** Of Lamp	**Color**

Simple Example:
RB-D-H-LST-1
Depicts surface lampholders in a residence mounted to the horizontal floor of a cove with dimmable ballast with 1 row of lamp.

Note: Primary voltage is a given when powersource is chosen and lamp color is not a requirement because it is not a pricing issue.

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