



High Output T12

F96T12 CW HO/EW ALTO

Philips T12 fluorescent lamps provide high performance in a wide range of sizes, shapes, and types.

Product data

• General Characteristics

| | |
|------------------------------|--|
| Base | R17d [Recessed Double Contact Bay (RDC Bay-Fluorescent)] |
| Base Information | Green Base |
| Bulb | T12 |
| Rated Avg. Life [3 hr Start] | 12000 hr |
| Energy Saving | Energy Saving |

• Light Technical Characteristics

| | |
|-----------------------|------------|
| Color Code | 33 |
| Color Rendering Index | 62 Ra8 |
| Color Designation | Cool White |
| Color Temperature | 4100 K |
| Initial lumen | 8000 Lm |
| Design Mean Lumens | 6950 Lm |

• Electrical Characteristics

| | |
|-------|------|
| Watts | 95 W |
|-------|------|

• Environmental Characteristics

| | |
|----------------------|--------|
| Mercury (Hg) Content | 6.8 mg |
|----------------------|--------|

• Product Dimensions

| | |
|-----------------------|----|
| Nominal Length [inch] | 96 |
|-----------------------|----|

• Footnotes

Footnotes Fluorescent/CFL

920 [Circle E- The encircled E means this bulb meets Federal minimum efficiency standards.]

Footnotes Fluorescent/CFL

214 [Econ-o-watt® lamps are only recommended for use on high power factor lead, indoor ballasts that meet ANSI standards. The lamps are not recommended for use in drafty areas, or locations where the ambient temperature is less than 60°F, except as noted. Also they should not be operated on low power factor ballasts, reduced light or reduced current ballasts, dimming ballasts or emergency system inverter ballasts. (214)]

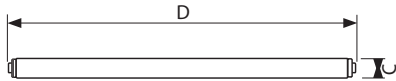
• Product Data

| | |
|--------------------|-------------------------|
| Product number | 266601 |
| Full product name | F96T12 CW HO/EW ALTO |
| Short product name | F96T12 CW HO/EW ALTO/15 |
| Pieces per Sku | 1 |
| eop_pck_cfg | 15 |
| Skus/Case | 15 |
| Bar code on pack | 46677266608 |
| Bar code on case | 50046677266603 |
| Logistics code(s) | 927895303302 |
| eop_net_weight_pp | 0.001 kg |

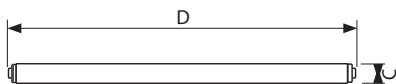
PHILIPS

sense and simplicity

Dimensional drawing



T12 Recessed Double Contact
R17d, T12



T12 Recessed Double Contact
R17d, T12



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www.philips.com/lighting

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data subject to change