



# High Output T12

F64T12 D HO 1LP

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	Aluminum [Aluminum Base]
Bulb	T12
Rated Avg. Life [3 hr Start]	12000 hr
Energy Saving	Not Applicable

### • Light Technical Characteristics

Color Code	54
Color Rendering Index	79 Ra8
Color Designation	Daylight [Daylight]
Color Temperature	6500 K
Initial lumen	4900 Lm
Design Mean Lumens	4250 Lm

### • Electrical Characteristics

Watts	80 W
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### • Environmental Characteristics

Mercury (Hg) Content	20.0 mg
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### • Product Dimensions

Nominal Length [inch]	64
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### • Footnotes

Footnotes Fluorescent/CFL

207 [Approximate initial lumens are for 800 ma. operation. For 1000 ma. operation, lumens are approximately 10% higher and watts approximately 15% higher. (207)]

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)]

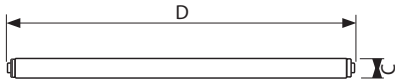
### • Product Data

Product number	355842
Full product name	F64T12 D HO 1LP
Short product name	F64T12 D HO 1LP
Pieces per Sku	1
eop_pck_cfg	15
Skus/Case	15
Bar code on pack	46677355845
Bar code on case	50046677355840
Logistics code(s)	927892205403
eop_net_weight_pp	0.001 kg

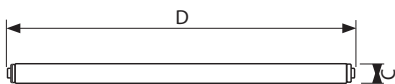
# PHILIPS

sense and simplicity

## Dimensional drawing



T12 Recessed Double Contact  
R17d, T12



T12 Recessed Double Contact  
R17d, T12



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data subject to change