



High Output T8

F48T8 44W/841 R17d High Output ALTO 1LP

Philips leads the industry with the lowest level mercury technology. Reducing the mercury level (source reduction) during the manufacturing phase is essential to creating products that are less harmful to the environment.

Product data

• General Characteristics

Base	R17d [Recessed Double Contact Bay (RDC Bay-Fluorescent)]
Base Information	Green Base
Bulb	T8
Rated Avg. Life [3 hr Start]	18000 hr
Energy Saving	Energy Saving

• Light Technical Characteristics

Color Code	TL841 [CCT of 4100K]
Color Rendering Index	86 Ra8
Color Designation	TL841
Color Temperature	4100 K
Initial lumen	4000 Lm
Design Mean Lumens	3600 Lm

• Electrical Characteristics

Watts	44 W
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• Environmental Characteristics

Mercury (Hg) Content	3.5 mg
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Picogram per Lumen Hour	54 p/LuHr
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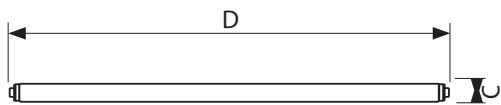
• Product Dimensions

Nominal Length [inch]	48
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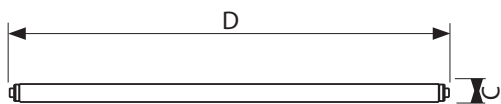
• Product Data

Product number	236794
Full product name	F48T8 44W/841 R17d High Output ALTO 1LP
Short product name	F48T8 44W/841 R17d High Output ALTO 1LP
Pieces per Sku	1
eop_pck_cfg	25
Skus/Case	25
Bar code on pack	46677236793
Bar code on case	50046677236798
Logistics code(s)	927871084104
eop_net_weight_pp	0.001 kg

Dimensional drawing



R17d, T8



R17d, T8



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data subject to change