



Environmentally Responsible Lamps

High Output T8

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.

Benefits

- High light output.
- Energy efficient alternative to T12 HO lamps.
- ALTO lamp technology means better for the environment.

Features

- Available in 44, 55, and 65 watts, 3000, 3500, and 4100 color temperatures.

Application

- Ideal for outdoor, cooler applications.

Versions

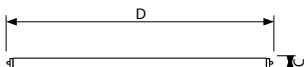
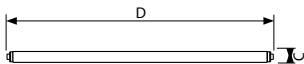


LPPR F-T8-HO RDC GB

LPPR F-T8-IS FA8 GB

High Output T8

Dimensional drawing



Mechanical and Housing	
Bulb Shape	T-8 (T8)
Approval and Application	
Energy Saving Product	Energy Saving

General Information

Order Code	Full Product Name	Cap-Base
927871084104	F48T8/TL841/HO ALTO 25/1	R17D

Order Code	Full Product Name	Cap-Base
927874705401	F96T8/D - 6500K 25PK	FA8

Light Technical

Order Code	Full Product Name	Color Designation	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Flux
927871084104	F48T8/TL841/HO ALTO 25/1	TL841	4100 K	86	4,000 lm

Order Code	Full Product Name	Color Designation	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Flux
927874705401	F96T8/D - 6500K 25PK	Daylight	6500 K	73	3,900 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption
927871084104	F48T8/TL841/HO ALTO 25/1	44 W

Order Code	Full Product Name	Power Consumption
927874705401	F96T8/D - 6500K 25PK	60 W

Approval and Application

High Output T8

Order Code	Full Product Name	Mercury (Hg)	Mercury (Hg)
		Content (Max)	Content (Nom)
927871084104	F48T8/TL841/HO ALTO 25/1 -		3.5 mg

Order Code	Full Product Name	Mercury (Hg)	Mercury (Hg)
		Content (Max)	Content (Nom)
927874705401	F96T8/D - 6500K 25PK	4.4 mg	-

