

Commercial 13W PAR30L 750LM Dimmable

CIVILIGHT®



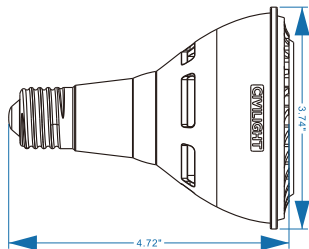
Features

- CRI 92, R9=70, 60LPW
- Smart heat sink design
- Smooth dimming
- 75W halogen equivalent
- 80% energy saving

Applications

- Track lighting
- Recessed downlight
- Ambient and accent lighting

Part No.	DPAR30L	DPAR30L	DPAR30L	DPAR30L	DPAR30L	DPAR30L
	KP12Q13-43085	KP12Q13-43086	WP12Q13-43088	WP12Q13-43089	NP12Q13-43095	NP12Q13-43096
Wattage (W)	13	13	13	13	13	13
HALOGEN Equivalent (W)	75	75	75	75	75	75
Dimmable	Yes	Yes	Yes	Yes	Yes	Yes
Socket	E26	E26	E26	E26	E26	E26
Lumens (lm)	720	720	750	750	770	770
Luminous Intensity (cd)	2500	1420	2600	1460	3000	1500
PF	0.8	0.8	0.8	0.8	0.8	0.8
CCT (K)	2700	2700	3000	3000	4000	4000
CRI (Ra)	92	92	92	92	92	92
Voltage (V)	120	120	120	120	120	120
Current (A)	0.135	0.135	0.135	0.135	0.135	0.135
Frequency (Hz)	60	60	60	60	60	60
Beam Angle (deg)	25°	40°	25°	40°	25°	40°
Lifespan (hrs)	25000	25000	25000	25000	25000	25000
Working Temperature (°C)	-20-40	-20-40	-20-40	-20-40	-20-40	-20-40
Storage Temperature (°C)	-40-80	-40-80	-40-80	-40-80	-40-80	-40-80
Weight (ounces)	12.42	12.42	12.42	12.42	12.42	12.42



At \$0.11 per kWh, this 13W LED PAR30 bulb estimates energy cost \$1.57 per year, using \$35.75 of electricity over its 25000 hour lifetime. This is a \$170.5 savings when compared to the \$206.25 required to run a 75W halogen PAR30 over the same period. Actual savings will vary depending on cost per kWh. 22.8 years means rated average life based on engineering testing and probability analysis where the lamp is used 3 hours per day, 7 days a week.

* Note: Data is subject to change without prior notice. Please visit www.civilight-na.com for further information.

Cautions

- Power off before replacing
- Don't touch lamp when lit



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