



Medford, MA, March 30, 2020 - The following is a notification from the DesignLights Consortium (DLC) that the product(s) listed below have been found to use the DLC logo or trademark without permission, or are referencing DLC qualification but are not listed on the Qualified Products List (QPL). The DLC does not verify any of the claims made by the manufacturer regarding product performance.

The manufacturer and/or distributor has been notified of this logo violation and steps they need to take to resolve the issue(s). The full DLC Logo and Trademark Use Guidelines can be found on the DLC website: <https://www.designlights.org/terms/logo-guidelines/>

Manufacturer/Distributor

PROlite LED

Name of Product:

PLEDPNL1X4-35W	PLEDHB200
PLEDPNL1X4-40W	KH25
PLEDPNL2X2-40W	KH45
PLEDPNL2X2-50W	PCP16Q
PLEDPNL 2X4 70W	PCP20Q
PLEDPNL1X4-32W-PRM-CP	PLED-DDALG40W
PLEDPNL2X2 22&32W-PRM-CP	PLEDMPALPRO15
PLEDPNL2X4 35W-PRM-CP	PLEDMPALPRO30
PBLEDPNL2X2	PLEDMPALPRO50
PBLEDPNL2X4	PLEDMPALPRO80-140
PBCBLED22-32W-PRM-CP	PLEDMPALPRO240-280
PBCBLED24-40W-PRM-CP	PLEDSL15W
PBCBLED22-40W-CP	PLEDSL28W
PBCBLED24-50W-CP	PLEDSL42W
PBLCSLED	PLEDWP30W
PBLCSLEDSS	PLEDWP60W
PBWALED4FT	PLEDWP80W
PLEDHBRE	PLEDWPSNPRM 35-120W
PLEDFHB90-MVDIM-V2	PLEDWPA SERIES 25&40W
PLEDFHB135-MVDIM-V2	PLEDWPA SERIES 60&80W
PLEDFHB180-MVDIM-V2	PLEDWPCA12W
PLEDFHB215-MVDIM-V2	PLEDWPCA30 & 50W
PLEDFHB265-MVDIM-V2	PLEDWPCA80 & 120W
PLEDFHB320-MVDIM-V2	PCPLED-PRM
PLEDFHB425-MVDIM-V2	PBVTLED Series
PLEDHB100	PEGW
PLEDHB150	



Recommendation to Utilities:

Please be aware that these product claims have not been evaluated or verified by the DLC and products noted are not listed on the QPL, and therefore should not be eligible for incentives.

When the DLC has confirmed that all issues have been resolved, this Logo Violation Notice will be marked as “Resolved” and will be archived in an aggregated list on the Logo Violation Notice archive web page.

About DLC

The DesignLights Consortium® (DLC) is a non-profit organization dedicated to accelerating the widespread adoption of high-performing commercial lighting solutions. The DLC promotes the use of high-quality, energy-efficient products in collaboration with utilities and energy efficiency program members, manufacturers, lighting designers, and federal, state, and local entities.