PosterBOX ID

High-performance light box illumination for interior signage and POP applications

Specifications

Long.....701946-6WLNP1

 $(225.0 \text{ mm} \times 27.5 \text{ mm} \times 15.7 \text{ mm})$

 $(495.3 \text{ mm} \times 27.5 \text{ mm} \times 15.7 \text{ mm})$

Long.....6

Operating temperature...... -40° C to +40° C

Locating rating Indoor use only

Long.....14.0 W

Optional dimming...... PWM (Pulse width modulation,

SloanLED Universal LED Wireless Dimmer 601115)

Long.....121 lm/W

Power capacity Per SloanLED 100 W 24 VDC power supply

Short..... Maximum of 12 units Long..... Maximum of 6 units

Fastening Peel-n-stick and mechanical

Packaging Six (6) assemblies per bag, 5 bags per carton

Color temperature 6500 K

Lumens per assembly......Short......850

Long......1,700









The SloanLED PosterBOX" product family is licensed by Signify (formally Philips Lighting) in relation to the following patents: North America: US7841733. Europe: EP1938298, NL1030161, NL2000273, DE202006020673.6. Asia: CN101300616. PosterBOX products are licensed under Signify's EnabLED program when bought as a $Poster BOX\, lighting\, kit\, solution\, including\, a\, Sloan LED\, power\, supply.\, Final\, application\, in\, which\, Poster BOX\, lighting\, a\, Sloan\, LED\, power\, supply.\, Final\, application\, in\, which\, Poster\, BOX\, lighting\, a\, Sloan\, LED\, power\, supply.\, Final\, application\, in\, which\, Poster\, BOX\, lighting\, a\, Sloan\, LED\, power\, supply.\, Final\, application\, in\, which\, Poster\, BOX\, lighting\, a\, Sloan\, LED\, power\, supply.\, Final\, application\, in\, which\, Poster\, BOX\, lighting\, a\, Sloan\, LED\, power\, supply.\, Final\, application\, in\, Sloan\, LED\, power\, supply.\, Final\, Sloan\, LED\, power\, supply.\, Final$ kit solution is installed is covered by SloanLED's licensing agreement with Signify and free from any further royalties relating to the patents listed above.

Power Supply Capacity

	Max. units per power supply	
24 VDC power supply	Short	Long
100 W Power Supply	12	6
300 W Power Supply	3 × 12	3×6
Power used per unit in Watts	7.2 W	14.0 W

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