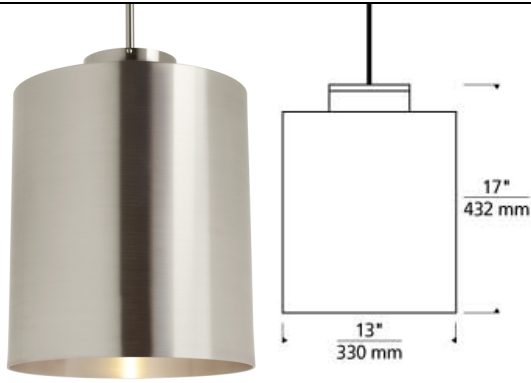


Hutch Pendant



DESCRIPTION

The Hutch LED pendant light from Tech Lighting features clean modern lines that clearly harmonize with the soft matte and raw aluminum finishes available in this scaled-up stamped metal pendant light. To ensure proper light scaling for both residential lighting applications such as kitchen island lighting or dining room lighting, as well as commercial lighting applications such as hospitality lighting or hallway lighting, the Hutch pendant light includes the choice of high output and low output LED modules. To ensure maximum flexibility, 25° and 40° beam spread options, 60" of variable-length rigid stems and universal ELV and 0-10v dimming capability are included as standard features. Low Output. 120 volt 18 watt, 1392 delivered lumen, 2700K or 3000K LED module. High Output. 120 volt 48 watt, 1807 delivered lumen, 2700K or 3000K LED module. Choice of 25° or 40° field changeable optics. Dimmable with low-voltage electronic or 0-10v dimmer. Includes (2) 6" and (3) 12" rigid stems in coordinating finish.



INSTALLATION

Integrated ball joint accommodates sloped ceilings up to 45°.

WEIGHT

10-10.5lb / 4.54-4.76kg ±



brushed aluminum matte black matte white

ORDERING INFORMATION

700 SYSTEM	HTCP	BEAM SPREAD	FINISH	LAMP	
TD	LINE-VOLTAGE PENDANTS/SUSPENSION	25	25°	A BRUSHED ALUMINUM	-LEDHI927 LED HI-OUTPUT 90 CRI 2700K 120V-277V UNV
		40	40°	B MATTE BLACK W MATTE WHITE	-LEDHI930 LED HI-OUTPUT 90 CRI 3000K 120V-277V UNV -LEDLO927 LED LO-OUTPUT 90 CRI 2700K 120V -LEDLO927-277 LED LO-OUTPUT 90 CRI 2700K 277V -LEDLO930 LED LO-OUTPUT 90 CRI 3000K 120V -LEDLO930-277 LED LO-OUTPUT 90 CRI 3000K 277V



TECH LIGHTING®

7400 Linder Avenue T 847.410.4400
Skokie, Illinois 60077 F 847.410.4500

Tech Lighting, L.L.C.

700 ____ HTCP ____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____



©2018 Tech Lighting, L.L.C. All Rights Reserved. The "Tech Lighting" graphic is a registered trademark of Tech Lighting, L.L.C. Tech Lighting reserves the right to change specifications for product improvements without notification.