

Scrapplights

Hive Pendant

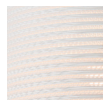


Color



Natural

Hive9 | GP-261
Hive12 | GP-262
Hive15 | GP-263



White

Hive9 | GP-1261
Hive12 | GP-1262
Hive15 | GP-1263



Blonde

Hive9 | GP-2261
Hive12 | GP-2262
Hive15 | GP-2263

	North America	Europe
Lamping	Max 15W LED, E26, 120V, not included Optional Integrated LED	Max 15W LED, E27, 220V, not included
Color temperature	2700K (recommended)	2700K (recommended)
Lumen output	Dependent on lamp	Dependent on lamp
Cord	Black, 6.5ft (16ft available) White, 6.5ft (16ft available)	Black fabric, 2m (5m available) White fabric, 2m (5m available)
Canopy	Black powder coated, Ø 4.5, H 3/8 (in) White powder coated, Ø 4.5, H 3/8 (in)	Black powder coated, Ø 10, H 2.5 (cm) Gray powder coated, Ø 10, H 2.5 (cm)
Material	Recycled corrugated cardboard Corrugated cardboard	Recycled corrugated cardboard Corrugated cardboard
Size	Ø 9, H 11 (in) Ø 12, H 14 (in) Ø 15, H 18 (in)	Ø 23, H 28 (cm) Ø 30, H 36 (cm) Ø 38, H 46 (cm)
Weight	1.1lbs 1.3lbs 1.7lbs	0,5kg 0,6kg 0,8kg
Fire retardant	Yes	Yes
Country of origin	United States	The Netherlands
Certification		

Dry locations only. Clean with a dry duster or compressed air. Shades are non-toxic, handmade, and manufactured using responsible practices.

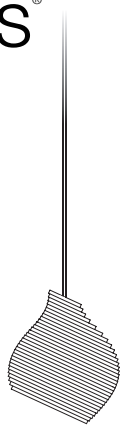
**Designed in Seattle,
Washington, USA.**

Custom cords and canopies are available. Contact our offices for more information.

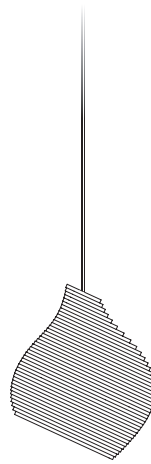
scraplights®

Hive Pendant

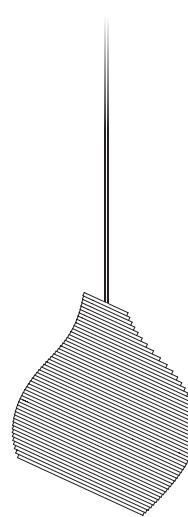
HIVE 9



HIVE 12



HIVE 15



SPECIFICATION CODE

Example: QTY 2 SCRAP - GP1261-BLK-16-INT

	SCRAP -	GP					
Qty.			①	②	③	④	⑤

For each number, make one selection and enter into the corresponding box above. *Indicates modification with additional lead time and/or costs

① MATERIAL

- ☐ 2
- ☐ 12
- ☐ 22



2 - Natural



12 - White



22 - Blonde

② DIAMETER

- ☐ 61 9"
- ☐ 62 12"
- ☐ 63 15"

③ CANOPY/CORD

- ☐ BLK Black
- ☐ WH White

④ CORD LENGTH

- ☐ STD 6.5 ft
- ☐ EXT 16 ft

⑤ LAMPING

- ☐ E26 E26 Socket
Max 15W LED, E26 base, 120V, not included
- ☐ INT Integrated LED*
12W COB LED, 0-10v dimming to 1%
80CRI, 120-277V, 2700K