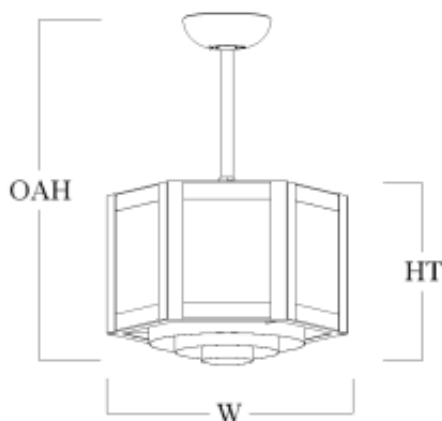


Hancock Series Short Pendant



SAMPLE CATALOG NUMBER
Model Number - Lamping Code - Finish - Hanging - Diffuser - Options

Model	Lamping Options										
Model Number	Lamping Code	Body Lamping	Voltage	Circuit	Finish	Louver	Hanging	Diffuser	Options	Dimensions	
HC1207P	AMR	2-F32TBX (74W)	120/277	1	PC	CR	CH	AD	CC	W	12"
	AMQ	2-100W-A21 (200W)	120	1		SQ	SS		DM MC TC	HT	9" OAH 4'
HC1408P	AMT	2-F42TBX (97W)	120/277	1	PC	CR	CH	AD	CC	W	14"
	AMS	3-100W-A21 (300W)	120	1		SQ	SS		DM MC TC	HT	10" OAH 4'
HC1609P	AMV	3-F42TBX (148W)	120/277	1	PC	CR	CH	AD	CC	W	16"
	AMU	3-100W-A21 (300W)	120	1		SQ	SS		DM MC TC	HT	11" OAH 4'
HC1811P	AMX	4-F42TBX (194W)	120/277	1	PC	CR	CH	AD	CC	W	18"
	AMW	3-100W-A21 (300W)	120	1		SQ	SS		DM MC TC	HT	14" OAH 4'

PRODUCT FEATURES

- Fabricated and welded metal housing
- Powder coated metallic finish
- UV stable, white acrylic diffuser (Standard)
- Optional specialty diffuser materials available
- Energy efficient LED or fluorescent lamping
- Wired for single circuit operation (Body Lamping)
- High power factor electronic ballast or LED driver
- Optional dimming ballast 120V or 277V (LED or fluorescent lamping)
- Fixture may be Chain or Stem hung (extra length may be added, specify OAH) (OAH - Over All Height - is the length from the ceiling to the bottom of the fixture.)
- Mounts to standard 4" octagonal electrical junction box (by others)
- For slopes greater than 35 degrees (from horizontal) order steep pitch adapter (Stem only)
- UL / cUL or ETL / cETL listed
- Contact Us for more lamping options.

Abbreviation Key

Dimensions

W	Width
HT	Height
OAH	OverAll Height

Lamp Descriptions

100W-A21	Medium Base, 100W Max, Incandesent or LED
F32TBX	32W triple biax, 4-PIN GX24q-3 base
F42TBX	42W triple biax, 4-PIN GX24q-4 base

Finishes

PC	Powder Coat
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Hanging Style

SS	SINGLE STEM
CH	CHAIN

Diffusers

AD	Acrylic (White Acrylic Standard)
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Options

DM	Dimming
MC	Modern Cross
TC	Triple Cross
CC	Celtic Cross

Louver

CR	CONCENTRIC RING (Not available on LED lamping)
SQ	SQUARE CELL (Must be used on all LED lamping)