

CUBES



8" Cubes

DESCRIPTION

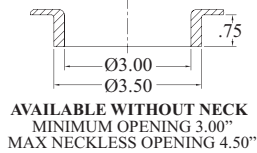
Crown Plastics cubes are designed for commercial and residential post top and pendant applications and are available with straight necks, or custom neckless openings.

MATERIALS

- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic cubes are available in clear, white, bronze and smoke.
- **LD Acrylic (Visual Comfort)** - UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).



CUSTOM (XX)



ITEM NO.	ID (NECK)	OD (NECK)	MATERIAL	COLOR
20108-CL-XX	3.00"	3.50"	Acrylic	Clear
20108-WH-XX	3.00"	3.50"	Acrylic	White
20108-BR-XX	3.00"	3.50"	Acrylic	Bronze
20108-SM-XX	3.00"	3.50"	Acrylic	Smoke
20108-LD-XX	3.00"	3.50"	LD Acrylic	VC Frost

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose. Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen. Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
20108 = Acrylic	CL = CLEAR WH = WHITE BR = BRONZE SM = SMOKE LD = VC FROST	XX = Customized

10" Cubes

DESCRIPTION

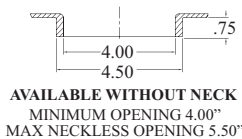
Crown Plastics cubes are designed for commercial and residential post top and pendant applications and are available with straight necks, or custom neckless openings.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate cubes are available in clear, white or bronze.
- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic cubes are available in clear, white, bronze or smoke.
- **LD Acrylic (Visual Comfort)** - UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).



CUSTOM (XX)



ITEM NO.	ID (NECK)	OD (NECK)	MATERIAL	COLOR
20110-CL-XX	4.00"	4.50"	Acrylic	Clear
20110-WH-XX	4.00"	4.50"	Acrylic	White
20110-BR-XX	4.00"	4.50"	Acrylic	Bronze
20110-SM-XX	4.00"	4.50"	Acrylic	Smoke
20110-LD-XX	4.00"	4.50"	LD Acrylic	VC Frost
10110-CL-XX	4.00"	4.50"	Polycarbonate	Clear
10110-WH-XX	4.00"	4.50"	Polycarbonate	White
10110-BR-XX	4.00"	4.50"	Polycarbonate	Bronze

MAXIMUM TEMPERATURES

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ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
20110 = Acrylic 10110 = Polycarbonate	CL = CLEAR WH = WHITE BR = BRONZE SM = SMOKE LD = VC FROST	XX = Customized

Dimensions are nominal

12" Cubes

DESCRIPTION

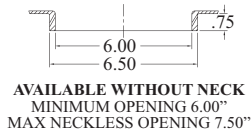
Crown Plastics cubes are designed for commercial and residential post top and pendant applications and are available with straight necks, and custom neckless openings.

MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate cubes are available in clear, white or bronze.
- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic cubes are available in clear, white, bronze or smoke.
- **LD Acrylic (Visual Comfort)** - UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).



CUSTOM (XX)



ITEM NO.	ID (NECK)	OD (NECK)	MATERIAL	COLOR
20112-CL-XX	6.00"	6.50"	Acrylic	Clear
20112-WH-XX	6.00"	6.50"	Acrylic	White
20112-BR-XX	6.00"	6.50"	Acrylic	Bronze
20112-SM-XX	6.00"	6.50"	Acrylic	Smoke
20112-LD-XX	6.00"	6.50"	LD Acrylic	VC Frost
10112-CL-XX	6.00"	6.50"	Polycarbonate	Clear
10112-WH-XX	6.00"	6.50"	Polycarbonate	White
10112-BR-XX	6.00"	6.50"	Polycarbonate	Bronze

OPTIONAL ACCESSORIES

Aluminum Top Caps



97000-BLK
97000-WHT

MAXIMUM TEMPERATURES

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ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
20112 = Acrylic 10112 = Polycarbonate	CL = CLEAR WH = WHITE BR = BRONZE SM = SMOKE LD = VC FROST	XX = Customized

Dimensions are nominal

15" Cubes

DESCRIPTION

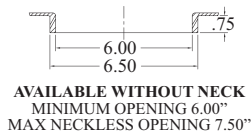
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MATERIALS

- **Polycarbonate** - UV stabilized with continuous operating temperature of 100°C to 125°C and high impact resistance down to -40°C, transmittance of 88% (application dependent). Polycarbonate cubes are available in clear, white or bronze.
- **Acrylic** - UV resistant with continuous operating temperature up to 90°C and transmittance of 92% (application dependent). Acrylic cubes are available in clear, white, bronze or smoke.
- **LD Acrylic (Visual Comfort)** - UV resistant with continuous operating temperature up to 90°C and transmittance of 90% to 94% (application dependent).



CUSTOM (XX)



ITEM NO.	ID (NECK)	OD (NECK)	MATERIAL	COLOR
20115-CL-XX	6.00"	6.50"	Acrylic	Clear
20115-WH-XX	6.00"	6.50"	Acrylic	White
20115-BR-XX	6.00"	6.50"	Acrylic	Bronze
20115-SM-XX	6.00"	6.50"	Acrylic	Smoke
20115-LD-XX	6.00"	6.50"	LD Acrylic	VC Frost
10115-CL-XX	6.00"	6.50"	Polycarbonate	Clear
10115-WH-XX	6.00"	6.50"	Polycarbonate	White
10115-BR-XX	6.00"	6.50"	Polycarbonate	Bronze

OPTIONAL ACCESSORIES

Aluminum Top Caps



97000-BLK
97000-WHT

MAXIMUM TEMPERATURES

No warranty or guarantee is expressed or implied as only the user can determine the suitability of a product for his or her purpose. Maximum working temperature is 90° C for Acrylic and between 100° C and 125° C for Polycarbonates, depending on products chosen. Actual wattage ratings are influenced by many factors including Fixture Type, Bulb Location and Ambient Temperature.

ITEM NUMBER SUFFIX CODES

STYLE NUMBER	COLOR	NECK
20115 = Acrylic 10115 = Polycarbonate	CL = CLEAR WH = WHITE BR = BRONZE SM = SMOKE LD = VC FROST	XX = Customized

Dimensions are nominal