



**AST42**

Width: 20"

Height: 42"

## Astra

ordering guide

Bollards & Columns



## ordering logic

### model

AST42	Astra
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### lens material

<input type="checkbox"/>	G	glass
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### lens finish

<input type="checkbox"/>	CP	clear prismatic
<input type="checkbox"/>	FP	frosted prismatic

### source

<input type="checkbox"/>	PSMH	50 - 70W
<input type="checkbox"/>	HPS	50 - 70W
<input type="checkbox"/>	CF	13 - 42W

### electrical options

<input type="checkbox"/>	FS	fusing
<input type="checkbox"/>	PEC	photocell
<input type="checkbox"/>	QRS	quartz restrike
<input type="checkbox"/>	IQ	lamp/ballast diagnostics
<input type="checkbox"/>	LSP	lightning surge protector

### mounting options

<input type="checkbox"/>	AB	anchor base
<input type="checkbox"/>	DBE	direct burial extension

### style options

<input type="checkbox"/>	HF	hood frame
<input type="checkbox"/>	GF	grid frame
<input type="checkbox"/>	OF	open frame
<input type="checkbox"/>	DSF	double sided fixture
<input type="checkbox"/>	SPL	sign plate
<input type="checkbox"/>	CES	chain eye, single
<input type="checkbox"/>	CED	chain eye, double
<input type="checkbox"/>	CLI	custom logo insert

### COLOR (see page 33 for additional information)

<input type="checkbox"/>	BB	black
<input type="checkbox"/>	BZ	bronze
<input type="checkbox"/>	BG	green
<input type="checkbox"/>	BW	white
<input type="checkbox"/>	BY	gray
<input type="checkbox"/>	RAL	RAL _____
<input type="checkbox"/>	OTHER	_____

### footnotes:

1. Medium socket is standard for all HID sources.
2. CF sources utilize a 120-277 voltage-sensing electronic driver, HID sources utilize a Quad-Tap (120, 208, 240 & 277V) core & coil magnetic ballast.
3. Consult factory for direct burial optics.
4. Specify location of chain eye.