

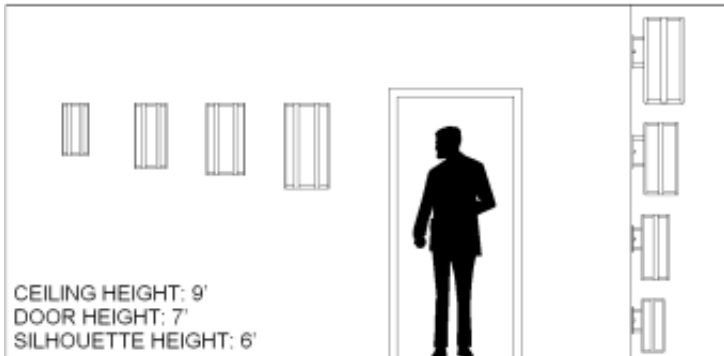
## Easton Series Wall Bracket



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

Model	Lamping Options								
Model Number	Lamping Code	Body Lamping	Voltage	Circuit	Finish	Diffuser	Options	Dimensions	
EA0816B	DED	2,100lm LED (16W)	120/277	1	PC	AD	BD	W	8"
	ACL	1-F32TBX (39W)	120/277	1		AG	BL	HT	18"
	ACK	1-100A19 (100W)	120	1		GA	DM	OAH	N/A
								EXT	10"
EA1020B	DEE	3,100lm LED (24W)	120/277	1	PC	AD	BD	W	10"
	BPU	1-F39BX (39W)	120/277	1		AG	BL	HT	22"
	ACM	1-200A21 (200W)	120	1		GA	DM	OAH	N/A
								EXT	12"
EA1222B	DEF	4,700lm LED (38W)	120/277	1	PC	AD	BD	W	12"
	ACQ	2-F39BX (78W)	120/277	1		AG	BL	HT	25"
	ACP	1-300PS25 (300W)	120	1		GA	DM	OAH	N/A
								EXT	14"
EA1426B	DEG	6,300lm LED (50W)	120/277	1	PC	AD	BD	W	14"
	ACS	2-F40BX (82W)	120/277	1		AG	BL	HT	29"
	ACR	2-200A21 (400W)	120	1		GA	DM	OAH	N/A
								EXT	16"

### Scale



### PRODUCT FEATURES

- Fabricated and welded metal housing
- Powder coated metallic finish
- UV stable, white acrylic diffuser (Standard)

### Abbreviation Key

#### Dimensions

W	Width
HT	Height
OAH	Overall Height
EXT	Extension

#### Lamp Descriptions

100A19	100W A19, medium base
200A21	200W A21, medium base
300PS25	300W PS25, medium base
F39BX	39W high lumen biax, 4-PIN 2G11 base
F40BX	40W high lumen biax, 4-PIN 2G11 base

- 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)
- Mounts to standard electrical junction box (by others)
- LED Battery Back-Up Available
- UL / cUL or ETL / cETL listed
- Contact Us for more lamping options.

F32TBX	32W triple biax, 4-PIN GX24q-3 base
LED	3000 Kelvin Warm White LED

#### Finishes

PC	Powder Coat
----	-------------

#### Diffusers

AD	Acrylic (White Acrylic Standard)
----	----------------------------------

AG	Art Glass
----	-----------

GA	Glass Alternative
----	-------------------

#### Options

DM	Dimming
----	---------

DIM-010	0-10V four wire control dimming
---------	---------------------------------

BL	Bottom Lens
----	-------------

BD	Bottom Door
----	-------------