



NVC®

NVC High Output Energy-saving Lamps



Energy-saving



Long Life 8,000hrs



Triphosphor



Reduce CO₂ emission

NVC LIGHTING TECHNOLOGY CORPORATION

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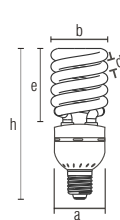
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	a	b	d	e	h
FAS32(E27)	Ø58	68	Ø12	93	156
FAS45(E27)	Ø72	79	Ø15	124	230
FAS45(E40)	Ø72	79	Ø15	124	245
FAS55(E27)	Ø72	79	Ø15	144	244
FAS55(E40)	Ø72	79	Ø15	144	259
FAS85(E27)	Ø88	100	Ø17	165	273
FAS85(E40)	Ø88	100	Ø17	165	290
FAS105(E27)	Ø88	100	Ø17	185	295
FAS105(E40)	Ø88	100	Ø17	185	312

Dimensions in mm

Features:

- Average life 8,000 hours
- High luminous output with stable performance, no flicker
- High potential savings in energy, procurement and maintenance costs
- 80% CO₂ reduction comparing to traditional lamps
- Heat resistant PBT housing, no yellowing

Applications:

Ideal for high-intensity ceiling, workplace and outdoor lighting in commercial and industrial use.

Features:	FAS45W	Mercury vapor lamp 160W	FAS85W
Light Output(Lm)	2700	3100	5100
Efficiency(Lm/W)	60	19	60
Color Rendering(Ra)	80	60	80
Color Temperature	2700/4300/6400K	3600K	2700/4300/6400K
Run-up Time(min)	3	10	3
Burning positions	universal	hs(vertical) 30°	universal

Model	Watts W	Base	CRI Ra.	Lumens Lm	Color temp. K	PF λ	Quantity/CTN PCS	CTN Dimension mm
FAS32	32	E27	80	1920	6400 4300 2700	0.55	20	440x350x185
FAS45	45	E27/E40	80	2700	6400 4300 2700	0.55	20	520x415x255
FAS55	55	E27/E40	80	3300	6400 4300 2700	0.55	20	520x415x300
FAS85	85	E27/E40	80	5100	6400 4300 2700	0.55	10	730x300x340
FAS105	105	E27/E40	80	6300	6400 4300 2700	0.55	10	730x300x365