

TECHNICAL SPECIFICATION

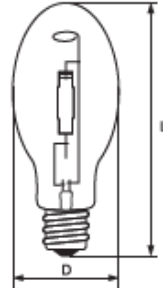
Mercury lamp without ballast – BML



Technical data

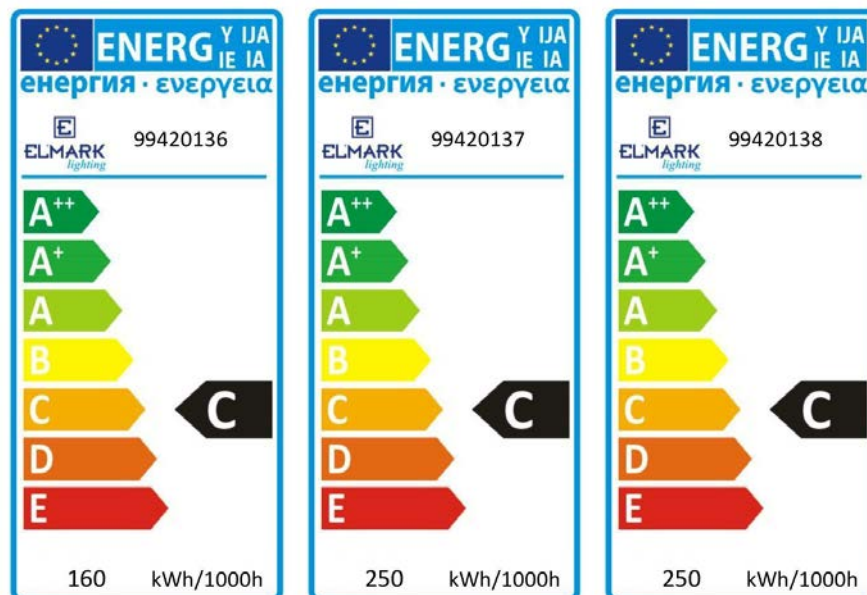
- Nominal voltage: 230V / 50Hz
- Power (W): 160W; 250W
- Colour rendering index Ra \geq 45
- Colour temperature: 4200K
 - Rated LLMF at 2,000h: 0.95
 - Rated LLMF at 4,000h: 0.90
 - Rated LLMF at 8,000h: 0.85
- Base (standard designation: E27, E40)
- Average lifetime: 8000h
 - Rated lamp survival factor at 2,000h: 0.95
 - Rated lamp survival factor at 4,000h: 0.90
 - Rated lamp survival factor at 8,000h: 0.85
- Lamp mercury content: max. 12mg / 20mg
- Dimmable: No

Variants and dimensions



Watt	Lumens (lm)	Colour temp (K)	Lamp holder	Colour	Size (mm)		Catalogue number	Packing (pcs)
					Length	Diameter		
160W	3000	4200K	E27	opal	165	78	99420136	25
250W	5800	4200K	E27	opal	210	90	99420137	20
250W	5800	4200K	E40	opal	220	90	99420138	20

Energy efficiency



Barcodes

Barcode	Catalogue number
3800131163967	99420136
3800131163974	99420137
3800131163981	99420138

Standards

EN 60188

EN 62035

EN 62321

