

TECHNICAL SPECIFICATION

LED High bay fixtures - ETNA200 SMD



Technical data

- Rated voltage: 230VAC
- Light source type: SMD
- Lamp power: 200W
- Luminous flux: 16000lm
- Colour temperature: 5000-5500K
- Colour of the housing: grey
- Size: D450mm
- Protection against dust and moisture: IP64

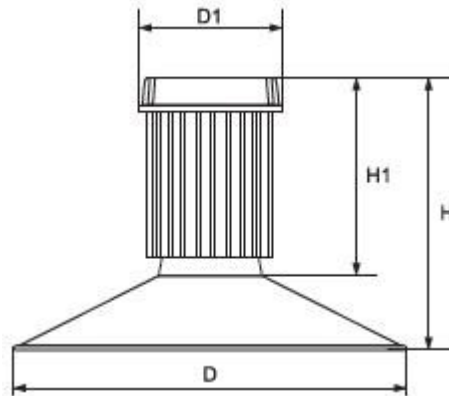
Areas of application

- Commercial
- Sports buildings
- Warehouses
- Production halls

Product benefits

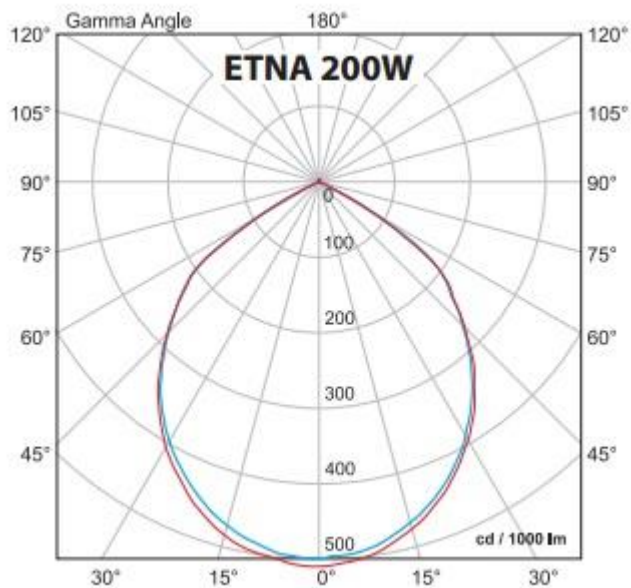
- Efficient replacement of metal halide high bay fixtures
- Safety - low voltage operation
- Homogenous and flicker-free light distribution
- Low power consumption
- Repeated switch on/off does not affect the lifespan of the fixture
- Instant light at maximum luminous flux
- Environmentally friendly - no mercury and lead
- No ultraviolet and infrared rays
- Resistant to shock and vibration stable body

Variants and dimensions

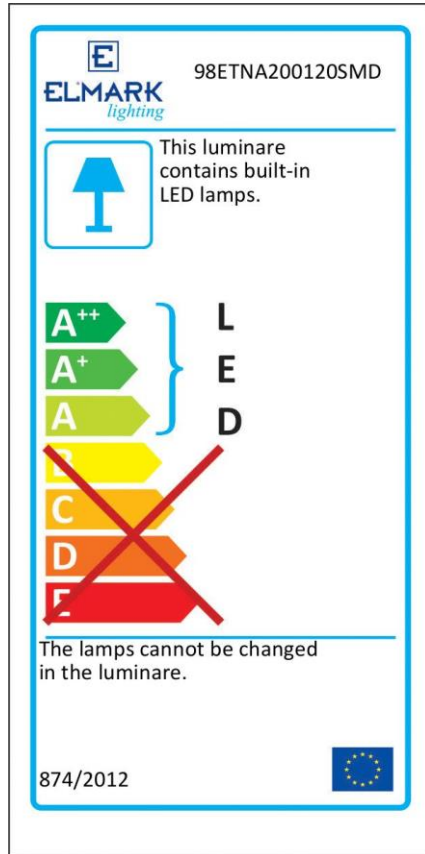


Model	Watt	LED chip lumens (lm)	Whole fixture lumens (lm)	Colour temp. (k)	Colour body	Size				Catalogue number	Packing (pcs)
						D	D1	H	H1		
ETNA200	200W	24000	16000	5000-5500	grey	450	300	300	350	98ETNA200120SMD	1

Luminous distribution curves



Energy efficiency



Barcodes

Barcodes	Catalogue number
3800131191946	98ETNA200120SMD

Standards

EN 55015 EN 61000-3-2; EN 61000-3-3; EN 61547; EN 61000-4-2; EN 61000-4-4; EN 61000-4-5; EN 61000-4-8; EN 61000-4-11

