

TECHNICAL SPECIFICATION

Downlight fixtures for CFL - GL206



Technical data

- Nominal voltage: 230V / 50Hz
- Lamp power: 2X10W; 2X13W; 2X18W; 2X26W
- Lampholder designation: G24q
- Type of light source (not included commercial kit): 2pcs Compact fluorescent lamps PLC-2P (TC-D) or PLC-4P (TC-DEL)
- Operating mode:
 - Electronic control gear for PLC-4P type lamp (not included commercial kit)
 - Magnetic control gear for PLC-2P type lamp (not included commercial kit)
- Body material: Sheet steel with aluminium ring
- Diffuser: Glass with matt round
- Reflector: Aluminium mirror
- Type of Installation: Recessed mounting for indoor use
- Body color: satin nickel/chrome, graphite/chrome
- Dust and humidity protection level: IP20
- Protection against electric shock: I
- Protection against ignition and fire: Class F



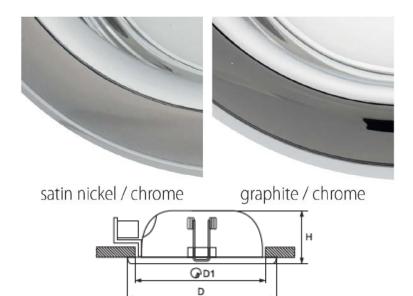
Areas of application

- Modern Residential Buildings
- Commercial buildings
- Offices
- Hotels
- Recreation facilities

Product benefits

- Lightweight body
- Simple appearance
- Easy installation

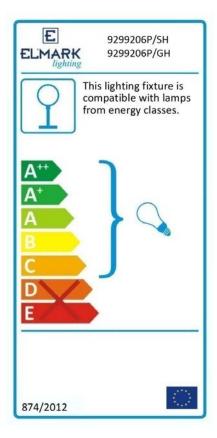
Variants and dimensions



Model	el Size (mm)			Colour	Catalogue	Packing
	Diameter	Height	Diameter 1	body	number	(pcs)
GL 206	225	110	210	satin nickel / chrome	9299206P/SH	12
GL 206	225	110	210	graphite / chrome	9299206P/GH	12



Energy efficiency



Barcodes

Barcode	Catalogue number		
3800131162670	9299206P/SH		
3800131162687	9299206P/GH		

Standards

EN 60598-1 EN 60598-2-2

