

TECHNICAL SPECIFICATION

LED Downlights GL213LED



Technical data

- Power: 2x10W; 2x15W
- Colour temperature: 4000K; 2700K
- Rated voltage: 230V / 50/60Hz
- Lumens /whole fixture/:
 - 2x10W – 1600lm
 - 2x15W – 2400lm
- Light source: LED lamp PLC
- Lampholder: G24d
- Material: sheet steel with aluminum ring
- Body colour: white, satin nickel
- Diffuser : glass with matt dots
- Reflector: aluminum mirror
- Installation: surface mounting for indoor use
- Protection against dust and moisture: IP20
- Long life: 30 000 hours
- Beam angle: 120°
- Protection against electric shock: I
- Surface requirements: Class F

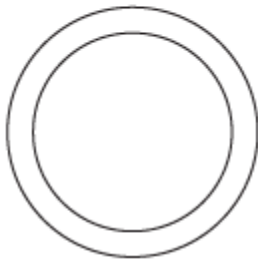
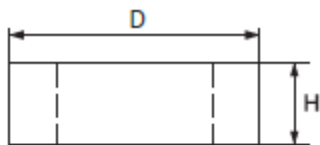
Areas of application

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

Product benefits

- Lightweight body
- Simple appearance
- Easy installation

Variants and dimensions



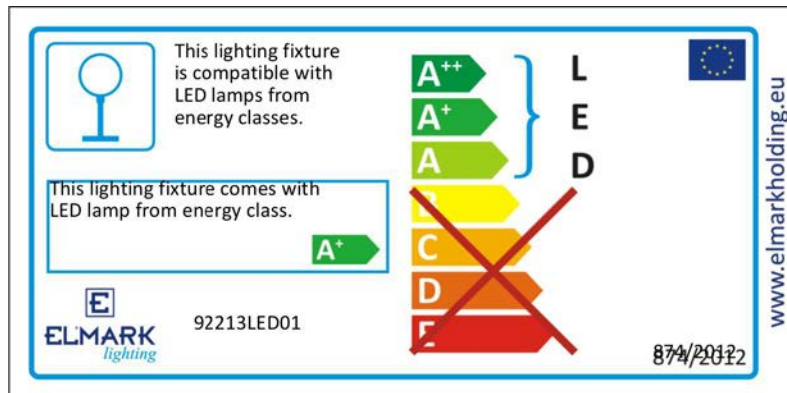
white



satin nickel

Watt	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Size			Catalogue number	Packing (pcs)
				L=W	H	L1=W1		
2x10W	1600	4000	white	230	110	210	92204LED01	1
2x10W	1600	2700	white	230	110	210	92204LED03	1
2x10W	1600	4000	satin nickel	230	110	210	92204LED02	1
2x10W	1600	2700	satin nickel	230	110	210	92204LED04	1
2x15W	2400	4000	white	230	110	210	92204LED05	1
2x15W	2400	2700	white	230	110	210	92204LED07	1
2x15W	2400	4000	satin nickel	230	110	210	92204LED06	1
2X15W	2400	2700	satin nickel	230	110	210	92204LED08	1

Energy efficiency



Barcodes

Barcode	Catalogue number
3800131190239	92213LED01
3800131190246	92213LED02
3800131190253	92213LED03
3800131190260	92213LED04
3800131190277	92213LED05
3800131190284	92213LED06
3800131190291	92213LED07
3800131190307	92213LED08

Standards

EN 55015

EN 61000-3-2; EN 61000-3-3

EN 61547

EN 60598-1; EN 60598-2-2

