

## TECHNICAL SPECIFICATION

### BELLA Luminaire with LED tubes



#### Technical data

- Rated voltage : 230V/50Hz
- Type of light source : LED tube
  - T8 10W 850Lm
  - T8 18W 1700Lm
  - T8 24W 2100Lm
- Protection against dust and moisture : IP65
- Housing: Grey polycarbonate
- Reflector : white powder painted sheet steel
- Diffuser : ribbed polycarbonate
- Base: G13
- Long life : 30,000 hours
- Colour rendering index: Ra≥80

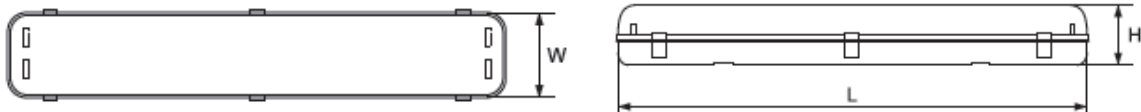
#### Areas of application

- Damp areas
- Dusty environment
- Kitchen premises
- Roofed outdoor areas

## Product benefits

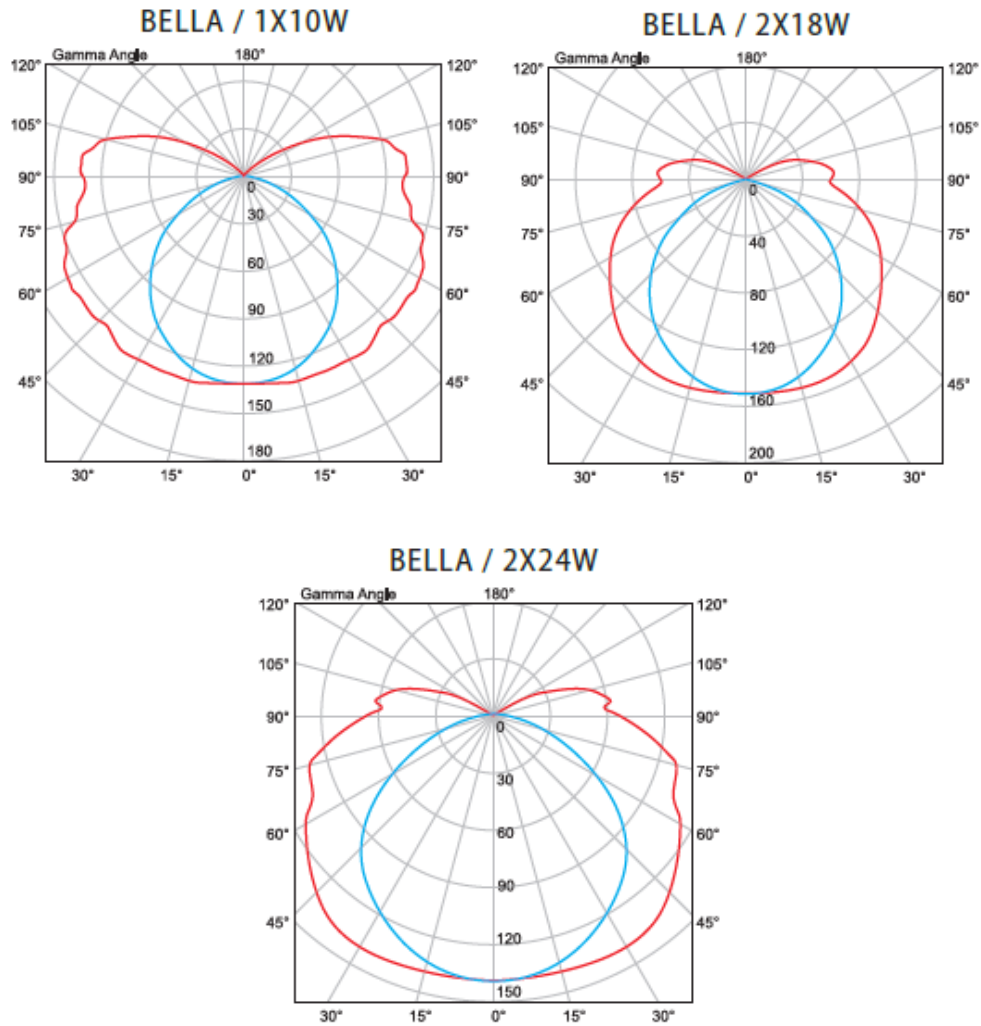
- Replacement of conventional fluorescent tubes with highly efficient LED tubes
- Surface installation on any ceilings
- Low power consumption
- Repeated switch-on/off does not affect the lifespan of the luminaire
- Instant light with maximum luminous flux
- No ultraviolet and infrared rays
- Stable and functional light distribution

## Variants and dimensions




Watt	Colour temp. (K)	Colour body	Size			Catalogue number	Packing (pcs)
			Length	Width	Height		
1X10W	6400	grey	670	86	100	9BM110LEDCW	12
1X10W	4000	grey	670	86	100	9BM110LED	12
2X10W	6400	grey	670	131	100	9BM210LEDCW	9
2X10W	4000	grey	670	131	100	9BM210LED	9
1X18W	6400	grey	1270	86	100	9BM118LEDCW	9
1X18W	4000	grey	1270	86	100	9BM118LED	9
2X18W	6400	grey	1270	131	100	9MB218LEDCW	6
2X18W	4000	grey	1270	131	100	9MB218LED	6
1X24W	6400	grey	1570	106	110	9MB124LEDCW	6
1X24W	4000	grey	1570	106	110	9MB124LED	6
2X24W	6400	grey	1570	166	110	9MB224LEDCW	4
2X24W	4000	grey	1570	166	110	9MB224LED	4

## Luminous distribution curves




## Energy efficiency




This lighting fixture is compatible with LED lamps from energy classes.

This lighting fixture comes with LED lamp from energy class.


A+




**L**  
**E**  
**D**



9BM110LEDCW





874/2012

[www.elmarkholding.eu](http://www.elmarkholding.eu)

## Barcodes

Barcode	Catalogue number
3800131189875	9BM110LEDCW
3800131189882	9BM110LED
3800131189899	9BM210LEDCW
3800131189905	9BM210LED
3800131189912	9BM118LEDCW
3800131189929	9BM118LED
3800131189936	9BM218LEDCW
3800131189943	9BM218LED
3800131189950	9BM124LEDCW
3800131189967	9BM124LED
3800131189974	9BM224LEDCW
3800131189981	9BM224LED

## Standards

EN 60598-1

EN 60598-2-1

