

TECHNICAL SPECIFICATION

Waterproof fluorescent fixture - BELLA T5



Technical data

- Nominal voltage: 230V/50-60Hz
- Fluorescent tube type (not included in the commercial kit): T5/G5
- Power supply: Electronic control gear
- Product colour: Grey
- Body: Polycarbonate (PC)
- Reflector: White powder coated sheet steel
- Diffuser: Ribbed polycarbonate (PC)
- Clips: Polycarbonate (PC)
- Installation: Surface mounting
- Dimmable: No
- Lampholder designation: G5
- Type of connection: Terminal, 3-pole, max. 2,5 mm²
- Protection against dust and humidity: IP65
- Protection against electric shock : I
- Surface requirements: Class F

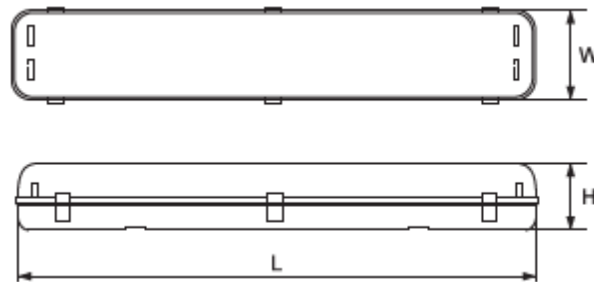
Areas of application

- General or auxiliary lighting
- Moist or dusty premises
- Garages, manufactories, industrial units

Product benefits

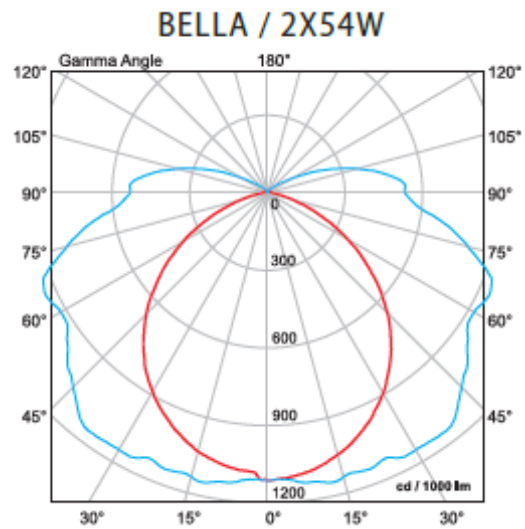
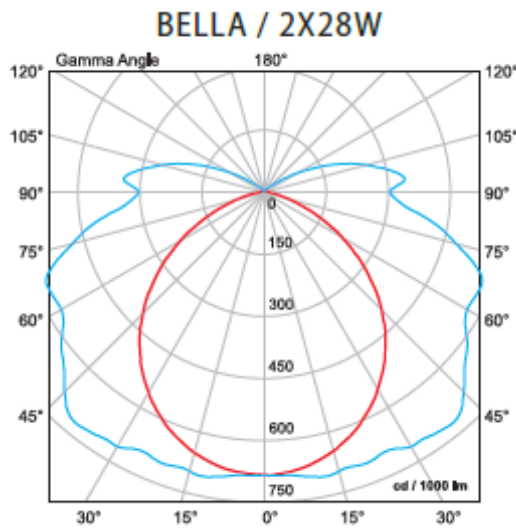
- Easy to install and maintain
- Extremely resistant and robust casing
- Damp - proof
- Economic power consumption
- No stroboscopic effect upon monophase power supply
- Absolutely noiseless
- Bright and even light distribution
- Flicker free

Variants and dimensions



Watt	Colour body	Size (mm)			Ballast	Catalogue number	Packing (pcs)
		Length	Width	Height			
1X14W	grey	670	74	80	electronic	9BE114	12
2X14W	grey	670	106	80	electronic	9BE214	9
1X28W	grey	1210	64	85	electronic	9BE128	9
2X28W	grey	1210	104	85	electronic	9BE228	6
1X35W	grey	1510	74	80	electronic	9BE135	12
2X35W	grey	1510	106	80	electronic	9BE235	8
1X49W	grey	1510	74	80	electronic	9BE149	12
2X49W	grey	1510	106	80	electronic	9BE249	8
1X54W	grey	1210	64	95	electronic	9BE154	9
1X54W	grey	1210	104	95	electronic	9BE254	6

Luminous distribution curves



Energy efficiency

ELMARK lighting

9BE114; 9BE214
9BE128; 9BE228
9BE135; 9BE235

This lighting fixture is compatible with lamps from energy classes.

874/2012

ELMARK lighting

9BE149; 9BE249
9BE154; 9BE254

This lighting fixture is compatible with lamps from energy classes.

874/2012

Barcodes

Barcode	Catalogue number
3800131177735	9BE114
3800131177742	9BE214
3800131177759	9BE128
3800131177766	9BE228
3800131178879	9BE135
3800131178886	9BE235
3800131178893	9BE149
3800131178909	9BE249
3800131178022	9BE154
3800131178039	9BE254

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;

EN 60598-1; EN 60598-2-1

