

EL[®]MARK

The Brand of Electricity

TRACY SUPER SLIM



TECHNICAL SPECIFICATION

INDOOR- LED FIXTURES

ELMARK[®]

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Technical data:

- Nominal voltage: 230V/ 50-60Hz
- Power: 20W; 32W; 42W; 80W;
- LED driver: mounted in the body
- Light source: Epistar SMD2835
- Colour temperature: 4000K
- Colour body: White
- Material: Metal bottom and MS cover
- Colour rendering index: Ra≥80
- Long life: 30 000h
- Protection against dust and moisture: IP20

Features:

- Completely replace traditional lighting fixtures
- Pleasant and uniform light distribution
- Modern and elegant design
- Low power consumption
- Repeated switch on/off does not affect the lifespan
- Safety, low voltage operation
- Instant light with maximum luminous flux
- Environmentally friendly - no mercury and lead
- No ultraviolet and infrared rays
- Easy Installation

Area of application:

- Residential buildings
- Commercial buildings
- Administrative buildings
- Banks
- Shops

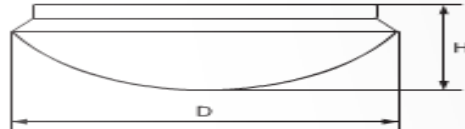
TECHNICAL SPECIFICATION

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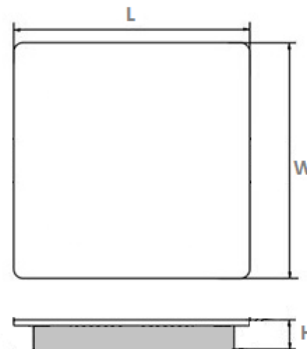
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Variants and Dimensions:



Watt	Whole fixture lumens	Colour temp.	Colour body	IP code	Size (mm)		Catalogue number
					Diameter	Height	
(W)	(lm)	(K)					
20	1400	4000	White	IP20	290	65	95TRACYLED20
32	2400	4000	White	IP20	390	65	95TRACYLED32
42	2950	4000	White	IP20	480	65	95TRACYLED42
80	6000	4000	White	IP20	790	108	95TRACYLED80



Watt	Whole fixture lumens	Colour temp.	Colour body	IP code	Size (mm)			Catalogue number
					Length	Width	Height	
(W)	(lm)	(K)						
20	1400	4000	White	IP20	280	280	60	95TRACYLEDS20
32	2400	4000	White	IP20	330	330	65	95TRACYLEDS32

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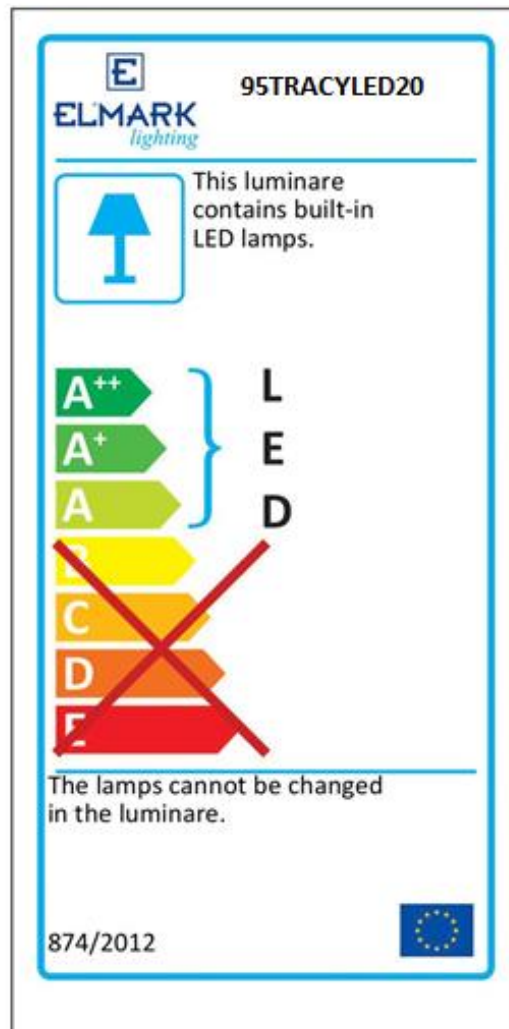
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Barcodes:

3800131217240	95TRACYLED20
3800131217257	95TRACYLED32
3800131217264	95TRACYLED42
3800131217271	95TRACYLED80
3800131217288	95TRACYLEDS20
3800131217295	95TRACYLEDS32



EN 55015 • EN 61000-3-2 • EN 61000-3-3 • EN 61547 • EN 60598-1 • EN 60598-2-2 • EN 61347-1 • EN 61347-2-13 • EN 13032-4 • EN 50581:2012

CE RoHS COMPLIANT

www.elmarkholding.eu