*Created at 12-11-2026*

# LED Tube light SMD 150pcs. XHT8-3014 fi 26x1200 14W 230V 180deg. 6500K cold white ELMIC

**Price :**
**16.90 Euro**
Catalog No. : **XH-T8-3014-14-230-G13-6500-180**
Manufacturer : **ELMIC**
Availability : **Available**
Stock : **very high**
Rating : **no reviews**

**LED Tube light SMD 150pcs. XHT8-3014 fi 26x1200 14W 230V 180deg. 6500K cold white ELMIC**

**LED TUBES**
**COMPATIBLE WITH TRADITIONAL FLUORESCENT TUBES**
**POWER SUPPLY - 230V**
**LENGTH 1200 mm - POWER 14W**
**LIGHT SOURCES - LED SMD 3014 - 150 pcs**
**COLD WHITE - 6500K**

## DESCRIPTION:

LED Tube light replacement for conventional linear fluorescent light.
Tube light source made in SMD technology with low electric power consumption.
These products are characterized by a very high quality finish, the use of high-quality LED elements provide long life and reliable operation.

**Features :**

- Low power consumption ( savings of up to 60 % compared to traditional fluorescent lamps)
- very long life
- minimum start time, doesn't require warming up, immediate availability of 100% light parameters, without the annoying flicker , do not emit noise
- Internal destiny , the level of protection IP 33
- for mounting in standard fluorescent fixtures , the installation requires overvoltage according to the scheme ,
- do not require starter and electrical ballast

**Application:**

- lighting for public buildings (eg: schools , kindergartens , hospitals , workplaces , offices, hotels , restaurants, etc.),
- lighting passageways,
- lighting for object (eg: workshops , halls , etc.),
- lighting of warehouse,
- industrial lighting,

**Recommended replacements:**

- 7 Watt LED - replacement for traditional fluorescent lamp 18/20 Watt - if it is possible
- 9 Watt LED - replacement for traditional fluorescent lamp 18/20 Watt
- 14 Watt LED - replacement for traditional fluorescent lamp 36/40 Watt - if it is possible
- 18 Watt LED - replacement for traditional fluorescent lamp 36/40 Watt

**MORE INFORMATIONS ABOUT PRODUCT:**

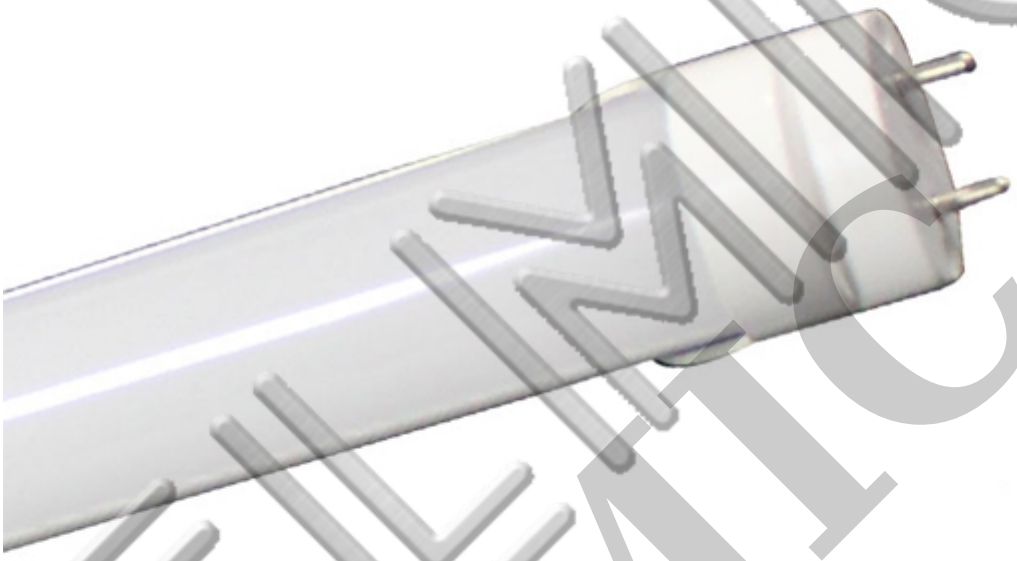
**www.elmic.pl/en/led/led-tubes/xh-t8-3014/**

**CATALOGUE SHEET**

ELMIC

| TECHNICAL DATA | ELMIC XH T8 3014 14 W |
|---|---|
| Light Source | **LED EPISTAR SMD** |
| Number of Light Source | **150 pc. SMD 3014** |
| Rated voltage | **230 V** |
| Max power | **14 W** |
| Temperature | **- 20°C~+45°C** |
| Dimensions | **fi 26 x 1200 mm** |
| Mounting hole | **245 g** |
| Weight | |
| Average work life | **> 25.000 h** |
| Colour Rendering Index | **CRI > 80 Ra** |
| Lamp Luminous Efficiency | **90 - 100 lm** |
| Lamp Luminous Flux | **1260 – 1400 lm** |
| Light angle | **180 st.** |
| Color Temperature | **6500 K / cold white** |
| Base Type | **G13** |
| Protection Rating | **IP 33** |
| Application Environment | **indoor** |
| Housing material | **aluminium / PC** |

ELMIC

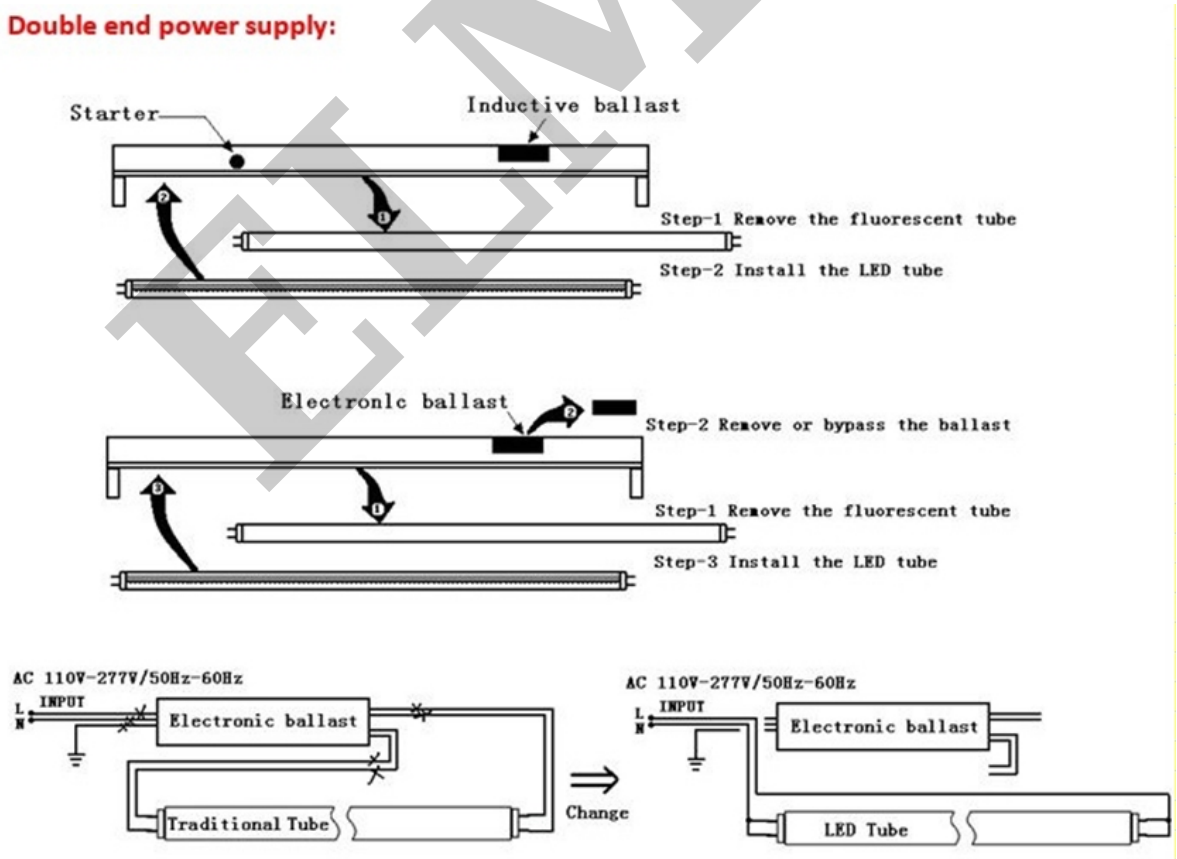


Wygenerowano w programie www.oscGold.com

ELMIC
www.elmic.pl
XH-T8-3014
7 W 6500 K
220-240 V 50-60 Hz

Product Images - only an examples.
The product may be different colors and accessories - such as in description.

**ELECTRIC DIAGRAM:**




**PRODUCT HAS CERTYFICATES AND SIGNS CE AND ROHS:**

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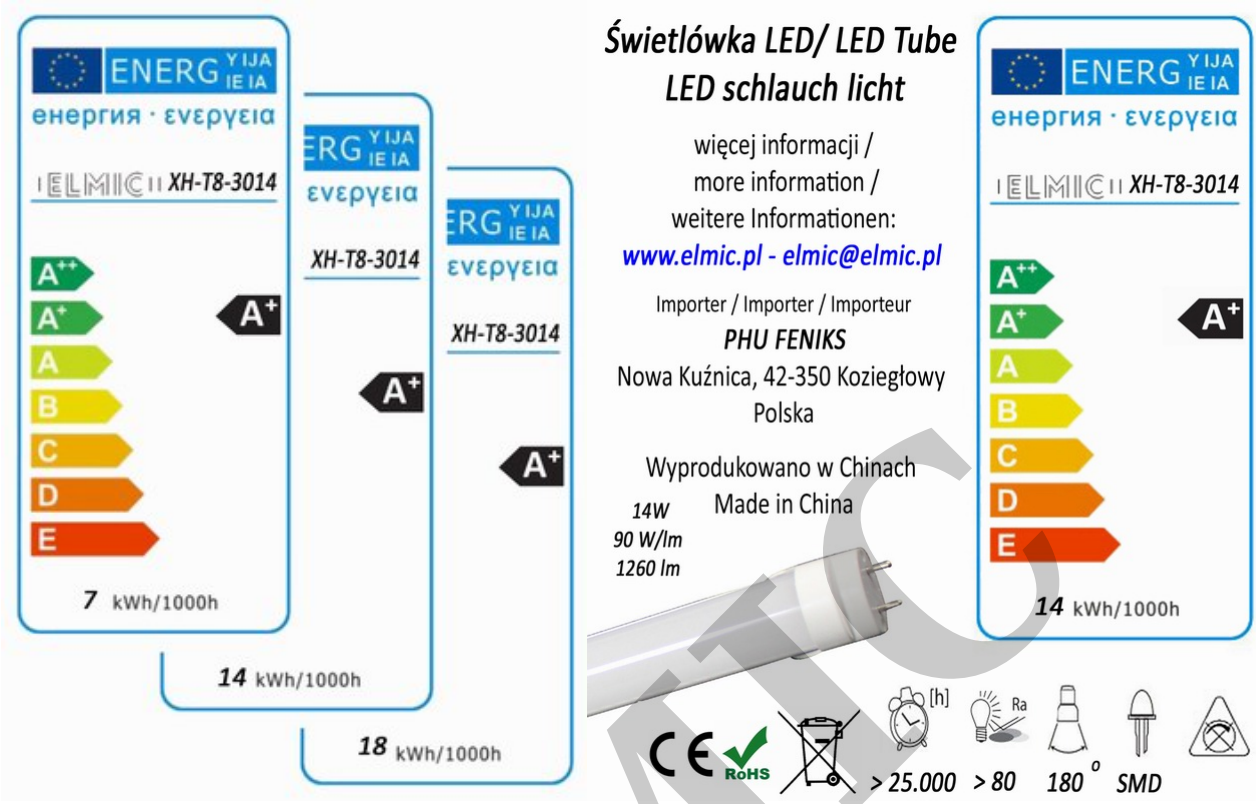
**ENERGY LABEL:**




**Technical data - LED Tube light**
**ELMIC XH T8**

| *LED TUBE LIGHT ELMIC XH T8* | *XH T8 3014* | | | *XH T8 3528* | |
|---|---|---|---|---|---|
| *Light Source* | 70 szt. SMD | 150 szt. SMD | 170 szt. SMD | 48 szt. SMD | 96 szt. SMD |
| | SMD 3014 Epistar | | | SMD 3528 Epistar | |
| *Rated voltage* | 220-240 V / 50 Hz | | | | |
| *Max power* | 7 W | 14 W | 18 W | 9 W | 18 W |
| *Temperature* | -20°C / +45°C | | | | |
| *Dimensions (L x B x H)* | fi 28 x 600 | fi 28 x 1200 | fi 28 x 1200 | fi 28 x 600 | fi 28 x 1200 |
| *Weight* | | | | | |
| *Average work life* | 35.000 h | | | | |
| *Colour Rendering Index (CRI)* | 80 | | | | |
| *Lamp Luminous Efficiency* | 90 - 100 lm / W | | | | |
| *Lamp Luminous Flux* | 630 - 700 lm | 1260 – 1400 lm | 1620 – 1800 lm | 810 – 900 lm | 1620 – 1800 lm |
| *Light angle* | 180° | | | | |
| *Color Temperature (CCT)* | 3000 K (warm white) / 4000 K (neutral white) / 6500 K (cold white) | | | | |
| *Base Type* | G13 | | | | |
| *Application Environment* | Intdoor | | | | |
| *Protection Rating* | IP33 | | | | |
| *Housing Material* | Aluminium / PC | | | | |

**Application of LED Tubes:**

**ATTENTION:**

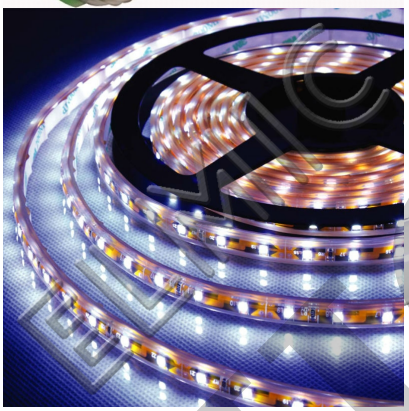
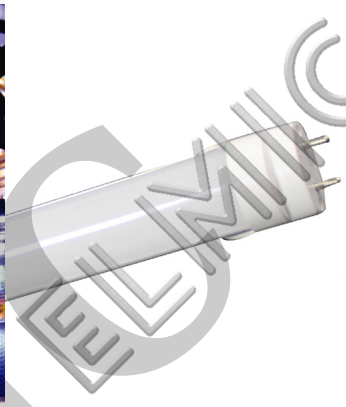
- INVALID USE MAY CAUSE A DANGER - ELECTRIC SHOCK OR FIRE HAZARD
- use only dry environments, electrically safe
- use the appropriate lighting fixtures
- do not use outdoors or in hot conditions, wet or oily
- do not disassemble the bulb
- do not use if any part is damaged
- VERIFY electrical connections in the luminaire, use a dedicated luminaire in accordance with the wiring diagram

**WHY YOU OUGHT TO CHOOSE LED PRODUCTS OFFERED BY OUR COMPANY:**

The main advantages of our products:

- very long average work life (several tens of times higher compared to conventional incandescent lamps), up to 50,000 hours (min average work life of our products is 25,000 hours)
- low power consumption
- operating costs reduction
- full brightness immediately after turning light on
- frequent turning on / off has little effect on the stability of the LED
- low emission of heat, heat loss reduction
- increased resistance to mechanical damage, vibration and shock (compared to traditional incandescent bulbs and fluorescent lamps)
- no emition of UV and IR radiation
- environmentally friendly (low power consumption, no mercury content , lead and other harmful gases and metals, with RoHS certificate)
- no special disposal requirements (when durability of LED lighting expires recycle the same way as any other electrical goods)
- safety (solid design, low operating temperature)
- very simple to use

**See also our other LED light sources:**

## Options available for LED Tube light SMD 150pcs. XHT8-3014 fi 26x1200 14W 230V 180deg. 6500K cold white ELMIC

» **Rated voltage [V]:** AC 230V.
» **Max power [W]:** 14.
» **Length of the lamp [mm]:** 1200.
» **Light Source:** LED SMD.
» **SMD Type:** 3014.
» **Number of Light Source:** 150.
» **Base Type:** G13.
» **Light angle [deg]:** 180.
» **Brightness [lm]:** 1260.
» **Color Temperature (CCT):** 6500K Cold White.
» **Colour Rendering Index:** CRI > 80 Ra.
» **Motion sensor:** NO.
» **Color:** white and silver.
» **Housing Material:** Aluminium and Polycarbonate.
» **Protection Rating:** IP 33.

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