

LED Arrow

Application

LED Arrow lighting fixture is suitable for:

- > office lighting
- > schools
- > commercial areas
- > workshops
- > kitchens
- > bathrooms
- > corridors
- > hospitals



Advantages:

- High quality and stylish design
- IP21 and IP54 options
- No flickering
- Can be connected several fixtures in one line up to 25 meters
- PMMA diffuser with high transparency
- EU made product
- Quality in accordance to all EU standards and directives
- Energy efficiency class – D

ADVANTAGES OF ELECTROSTART

- EU Based Company
- Long experience in the field of Lighting and components
- Experience with customers in more than 40 countries
- Excellent Customer Service
- Projects based on Customer needs
- Products manufactured in EU
- Warranty on most products 5 Years

Electrical characteristics

Supply voltage	200-240VAC WW 100-240VAC
Frequency	50/60 Hz
Power factor	≥0.95/230VAC models 18/28W ≥0.90/230VAC models 10/12W ≥0.99/110VAC models 10/12/18/28W

Lighting characteristics

Efficiency	up to 120 lm/W
Color rendering index (CRI)	>80
Color temperature (CCT)	3000K/4000K/6500K
Flicker	Flicker free

Protection

Ingress protection	IP21/IP54
Safety class	Class I

Mounting version

Surface	Yes
Suspended	Yes
Recessed	No
Linear up to 25 meters	Yes

Warranty conditions

Lifespan	30 000/50 000 h on request
Warranty	3 Y/5 Y on request

Ambient temperature	-10 ~ 40°C
Storage temperature	-20 ~ 60°C

Standards

Harmonics	EN 61000-3-2
EMC Immunity	EN 61547
Conducted Emission Test	EN 55015
Luminaires	EN 60598-1
LED Luminaire performance	EN 62722-2-1
Photobiological safety	EN 62471

