

## LED Driver - Philips XITANIUM - for 3-phase track 32W/a 0.7-0.8A 40V 3CB 230V - 5 years warranty



### Product code:

Reference: 90766-BK

### Technical specifications:

REFERENCE: 90766-BL  
Rated Power : 32W  
Nominal Voltage: 220-240V  
Construction Material: PC Fireproof  
Certifications: CE - ENEC 05 - CCC - RoHS  
IP : IP20  
Power Factor (PF): 0.91  
Frequency (Hz): 50/60Hz  
Temperature Range (°C): -20° +75°  
Other Information: Inside: AC220-240V - Outside: 46-143V DC // 300-1050mA  
Warranty Years: PHILIPS XITANIUM 5 YEARS

### Product short description:

The **Philips Xitanium LED Driver 34W/a 0.7-0.8A 40V 3CB 230V** for single-phase rail up to 34w, is prepared for operation of more than 50,000 hours. Specially designed for installation in three-phase rail lights.

Input: AC220-230V Output DC30-40V

Out: 0.7/0.85 A (DC Amps)

### Product description:

Philips XITANIUM LED driver for three-phase track 34W/a 0.7-0.8A 40V 3CB 230V - 5 years warranty

Philips Xitanium Drivers are specifically designed for maximum reliability and flexibility in low voltage indoor applications.

Compact in design, Philips Xitanium LED Drivers are highly durable with a lifespan of over 50,000 hours providing consistent high performance to luminaires.

Applications of Philips XITANIUM LED Driver for three-phase track 34W/a 0.7-0.8A 40V 3CB 230V - 5 years Warranty:

- Public buildings (airports, cinemas, theaters, exhibition halls)
- Businesses (supermarkets, shops)
- Offices

### Additional images:



# Technical Datasheet

| General Information |              | Mechanical Dimensions |               |
|---------------------|--------------|-----------------------|---------------|
| Part Number         | 123456789    | Length                | 100 mm        |
| Manufacturer        | ABC Corp.    | Width                 | 10 mm         |
| Material            | Aluminum     | Height                | 2 mm          |
| Weight              | 10 g         | Surface Area          | 1000 mm²      |
| Operating Temp.     | -40 to 85 °C | Storage Temp.         | -55 to 125 °C |
| Humidity            | 5% to 95% RH | Shock                 | 1000 g        |
| Vibration           | 10 m/s²      | Corrosion             | 1000 h        |
| Lead Time           | 10 weeks     | RoHS                  | Compliant     |
| REMARKS             |              |                       |               |

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