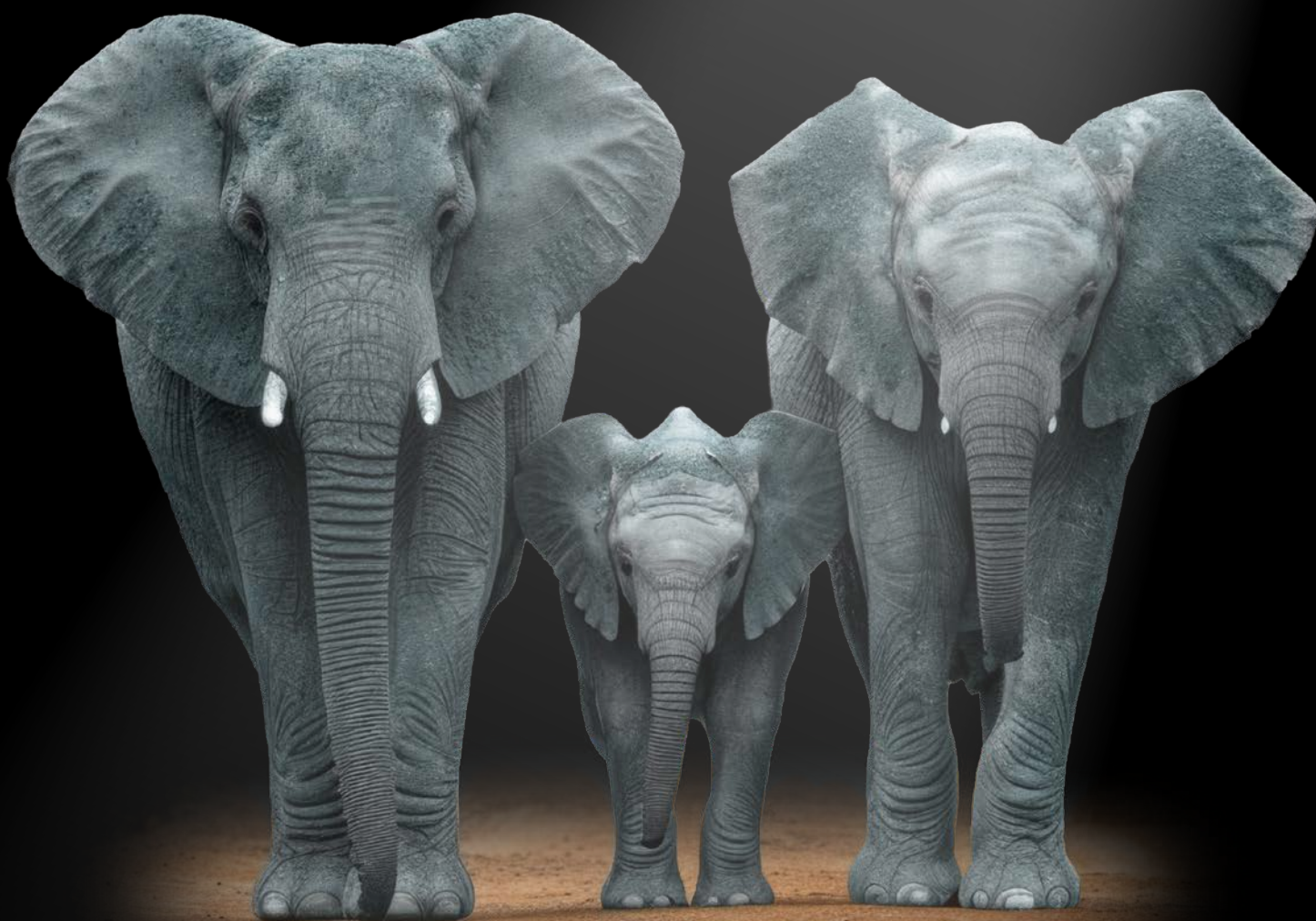




**Extremely durable
even at high temperatures**

The next generation TRIANO family

THE TRIANO FAMILY – NOW IN ITS THIRD GENERATION



PERFECT LIGHTING FOR ANY HALL

The TRIANO series has been setting standards in high bay lighting for many years: high efficiency, distinctive design and excellent thermal management.

With the third generation, TRIANO high bay light fittings are now even more compact, lighter and easier to install. Proven advantages such as first-class industrial quality, long service life, quick connection and long-term spare parts supply are of course retained.

ADVANTAGES OF THE NEW GENERATION

- Compact design for all three sizes: lower weight, less material used
- Greater flexibility in confined installation situations (e.g. crane runways)
- Increasing efficiency and optimising light output
- Increase in operating temperature to 65°C (standard)
- Expansion of lighting control options through RFL design
- Addition of VARIO versions with variably adjustable luminous flux



TRIANO XL



TRIANO L



TRIANO



- **Excellent thermal management**
Cooling fin structure with direct connection of the LED modules to the housing, large cooling surface, excellent heat dissipation, very good convection
- **Quick assembly and commissioning**
1-point suspension and quick connection



- **High system service life > 100,000 hours**
Saves premature replacement investments and conserves valuable resources
- **High energy cost savings**
Low connected load and high efficiency
- **Sustainable and future-proof**
Interchangeable components, standardised Zhaga-compliant sockets in RFL version, light management can be retrofitted

QUALITY YOU CAN RELY ON



RFL VERSIONS – PREPARED FOR LIGHT MANAGEMENT

Are you still uncertain about using a light management system? With the RFL versions, you remain flexible: whether you decide to use the LIMAS Air CASA light management system later on is entirely up to you. The controller and sensor can be installed without tools using Zhaga-compliant sockets – plug and play, perfectly integrated into the installation-friendly overall concept of the G3 luminaires.



Type	Luminous flux [lm]	Luminous efficacy [lm/W]	T max [°C]	Width/Diameter [mm]
3402 G3 TRIANO	10,000 – 30,000	158 – 164	50 – 65	400
3403 G3 TRIANO L	27,000 – 40,000	160 – 163	50 – 60	490
3405 G3 TRIANO XL	32,000 – 60,000	153 – 168	50 – 60	705

Rounded values for standard variants, technical developments reserved.

More info:



Technical details

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