

A fixture with an exclusive design, an exceptional tool thanks to its functional qualities as well as to its stylish contribution, that can be offered to any type show, performance or installation. SGM's Palco 3 isn't just a new idea in colour-changing fixtures with its light source 49 high-power LEDs, it's also a unit decidedly attractive to look at and able to fitted harmoniously into any setting, from musical shows to artistic architectural lighting. As well as ensuring considerable energy saving, absolute silence and protection to IP65, with Palco 3, users can count on very high luminous power, that sets records even in the LED lighting sector. For optimum installation flexibility, the unit's head can be removed from the rest of the body.

Technical Data

SOURCE - RGB

- 7 Luxeon Blue LEDs - 3W
- 18 Luxeon Green LEDs - 3W
- 24 Luxeon Red LEDs - 1W
- Luminous flux 2.800 Lumens
- Colour temperature: 6.000°K (variable)
- Consumption: 150W
- LEDs life: 100.000 hours at maximum power.

SOURCE - WHITE LED

- 24 Luxeon Amber LEDs - 3W
- 25 P4 White LEDs - 4W
- Luminous flux 3.800 Lumens
- Colour temperature: 2.000 - 6.700 °K (variable)
- Consumption: 180W

LEDs life: 100.000 hours at maximum power

INTERCHANGEABLE LENSES

- - 8° lens
- - 25° lens
- - 40° lens
- - Elliptical 10°x22° vertical
- - Elliptical 10°x22° horizontal

PAN TILT

- Pan +/- 45°
- Tilt +15°, - 75°

POWER SUPPLY FULL RANGE

- AC 90-270V, 50-60Hz

DMX CHANNELS

- 8 DMX channels

SET UP

- LED display 3 buttons
- Internal microcomputer with large function menu.
- Software updatable via DMX

INSULATION DEGREE

- IP65

DIMENSIONS

- (LxDxH) 42,5 x 37,5 x 22,9

WEIGHT

- 13,5 Kg

CODES - RGB

- 020_2480 (8° lens)
- 020_2431 (25° lens)
- 020_2432 (40° lens)
- 020_2433 (elliptical 10° x 22° vertical lens)
- 020_2489 (elliptical 10° x 22° horizontal lens)

CODES - WHITE LED

- 020_2922 (8° lens)
- 020_2924 (25° lens)
- 020_2926 (40° lens)
- 020_2928 (elliptical 10° x 22° vertical lens)
- 020_2930 (elliptical 10° x 22° horizontal lens)