

TRAFFIC

ECO-technology

degree of
IP65
protection

5
ANSI 1-800-541-5555
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**IN THE MINIMUM SIZE
THE MAXIMUM VISIBILITY**

TRAFFIC is a multi-voltage (12/24 Vdc) LED traffic light. An innovative and multifunctional product suitable for different types of applications such as:

- Civil and industrial closures
- Gates and barriers automation
- Access ramps
- Status display for alarm systems
- Status display for doors



With its 9 high-brightness LEDs TRAFFIC is the solution for a number of needs. The lifespan of our implemented LEDs is estimated to be equal to 50.000 hours of use (5.7 years), unlike incandescent bulbs whose lifespan is estimated at approximately 8000 hours (less than one year).

SPECIFICATIONS

Green light

Absorption 116 mA - 2.5 Klux
(measured with black tube of 4.1 mm)

Red light

Absorption 240 mA - 2.5 Klux
(measured with black tube of 4,1 mm)

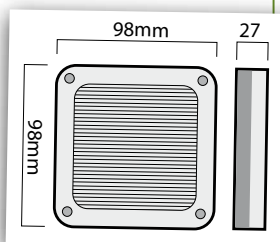
Supply

12Vdc / 24Vdc
24Vac
230Vac (with power supply code APE-550/3012)

Operating Temperature -20°C, +60°C

Stainless steel screws

Metal structure



APE - 550 / 3040

NEW



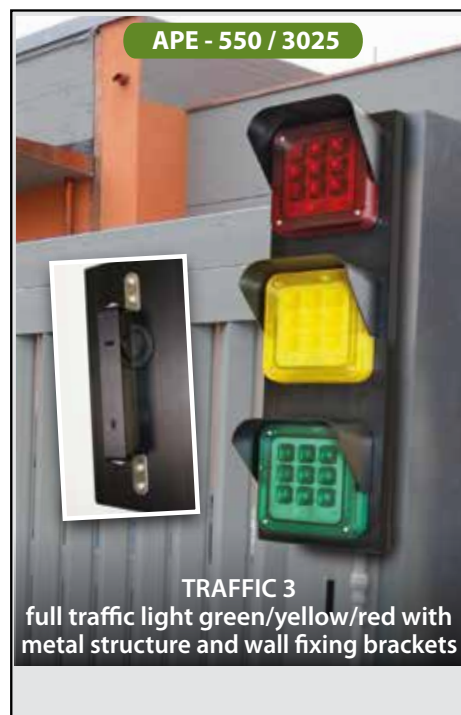
TRAFFIC 1
full traffic light red with metal
structure and wall fixing brackets

APE - 550 / 3018



TRAFFIC 2
full traffic light green/red with metal
structure and wall fixing brackets

APE - 550 / 3025



TRAFFIC 3
full traffic light green/yellow/red with
metal structure and wall fixing brackets

APE - 550 / 3003



RED TRAFFIC 12/24v
traffic lights/led
signaller red "max light"

APE - 550 / 3002



YELLOW TRAFFIC 12/24v
traffic lights/led
signaller yellow "max light"

APE - 550 / 3004



GREEN TRAFFIC 12/24v
traffic lights/led
signaller green "max light"

APE - 550 / 3031



TRAFFIC COLUMN
120x20x1490h mm

APE - 550 / 3022



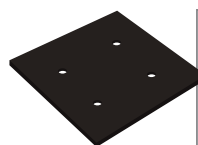
TRAFFIC COLUMN
120x20x1490h mm with TRAFFIC

APE - 550 / 3009



TRAFFIC COVER
metal roofing

APE - 550 / 3023



BASE
245x295 mm for column



Manage
your traffic
light
systems

**SPECIAL AND OEM
VERSIONS
ON REQUEST**

APE - 550 / 3012



TRAFFIC DRIVER
converter 230/12Vdc