

# Traffic lights

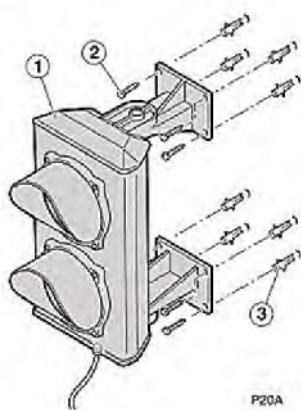
The Alapont traffic light is ideal for loading dock installations. Color lights indicate to the driver the possibility of maneuvering during unloading.



## Characteristics

- ✓ **Led technology** allowing savings in operating and maintenance costs.
- ✓ Card with **two groups of LEDs** (red and green).
- ✓ It has two supports that allow the traffic light to be **oriented within a range of 200°** in fractions of 3°.
- ✓ The traffic light needs a control to change from red to green light.

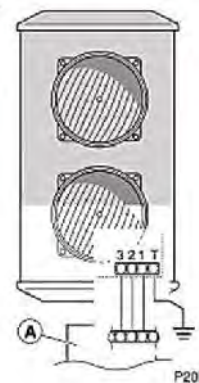
Fig. 1



- Contenido:**  
1 Conjunto semáforo
- Contenido de la bolsa:**  
2 Tornillos de sujeción  
3 Tacos de expansión
- Contenu:**  
1 Ensemble signal lumineux
- Contenu du sac:**  
2 Vis de fixation  
3 Taquets d'expansion
- Content:**  
1 Traffic light equipment
- Content of the bag:**  
2 Gripping screws  
3 Expansion plugs
- Inhalt:**  
1 Ampel-Set
- Beutelinhalt:**  
2 Befestigungsschrauben  
3 Spreizdübel
- Conteúdo:**  
1 Conjunto semáforo
- Conteúdo do saco:**  
2 Parafusos de fixação  
3 Buchas de expansão

P20A

Fig. 2



- Cablagem:**  
1 Cabo marrom: lâmpada verde  
2 Cabo azul: comum  
3 Cabo preto: lâmpada vermelha  
T Cabo verde/amarelo: terra
- ❶ Seção dos cabos: 0,75mm<sup>2</sup>

- Cableado:**  
1 Cable marrón: lámpara verde  
2 Cable azul: común  
3 Cable negro: lámpara roja  
T Cable verde/amarillo: tierra
- ❶ Sección de los cables: 0,75mm<sup>2</sup>
- Câblage:**  
1 Câble marron: lampe verte  
2 Câble bleu: commun  
3 Câble noir: lampe rouge  
T Câble vert/jaune: terre
- ❶ Section des câbles: 0,75mm<sup>2</sup>
- Cabling:**  
1 Brown cable: green light  
2 Blue cable: common  
3 Black cable: red light  
T Green/yellow cable: earth
- ❶ Cable section: 0.75mm<sup>2</sup>

- Verkabelung:**  
1 Braunes Kabel: Grüne Lampe  
2 Blaues Kabel: Gemeinsam  
3 Schwarzes Kabel: Rote Lampe  
T Gelb/grünes Kabel: Erde
- ❶ Kabelquerschnitt: 0,75mm<sup>2</sup>