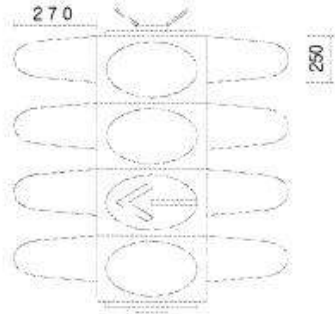
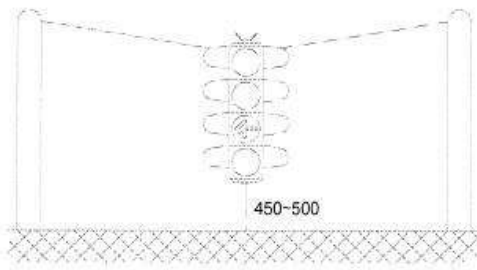
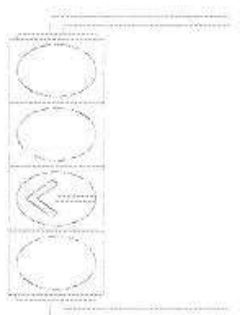
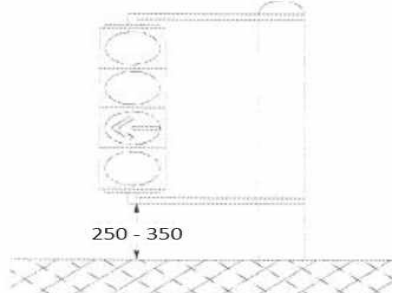
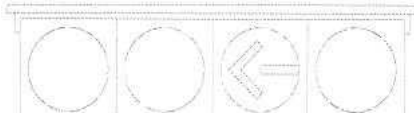
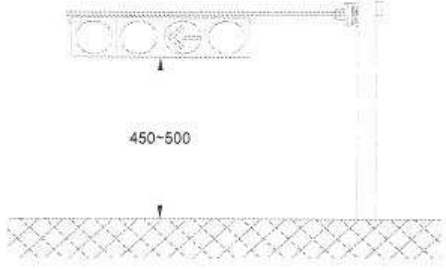
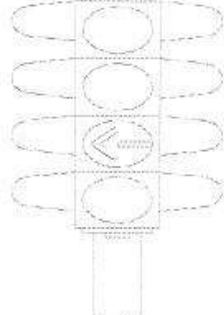
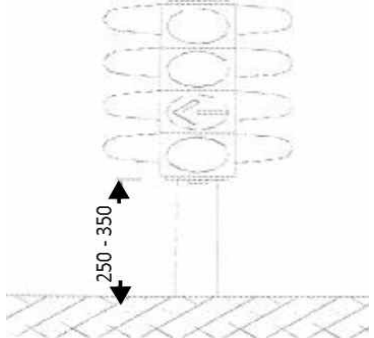
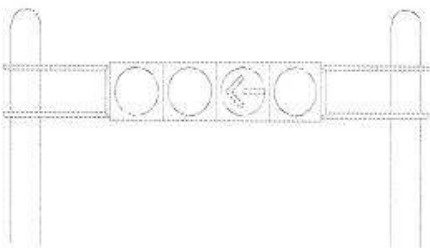
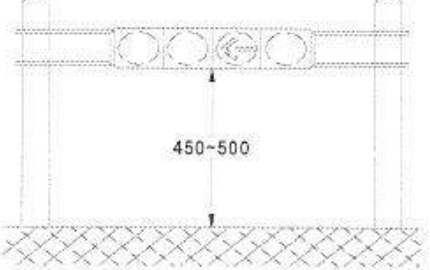


신호기의 종류 및 만드는 방식(제6조제1항관련)

| 종 류          | 만드는 방식<br>(단위 : 밀리미터)                                                               | 구조 및 신호등의 높이<br>(단위 : 센티미터)                                                          |
|--------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| 현수식<br>(매달식) |    |    |
| 옆기둥식<br>세로형  |    |    |
| 옆기둥식<br>가로형  |  |   |
| 중앙<br>주식     |  |  |
| 문형식<br>(門形式) |  |  |

비고

노면전차 신호기를 설치하는 경우 노면전차 신호등을 알아보기 쉽고 눈에 잘 띄게 하는 등 안전성을 고려하여 신호등의 높이를 3.5미터 이상 4미터 이하로 설치할 수 있다.