

NOTE 1 It is to be considered that these 'typical' street lighting calculations are done to determine the luminance in cd/m^2 , the pole spacing, the set-back of poles, the pole height, the length of the bracket used, the power of luminaires and the light distribution.

NOTE 2 To receive results in cd/m^2 the street lighting calculation must be done on a straight piece.

NOTE 3 All other types or combinations, like conflict zones, sidewalks and landscaping zones will show results only as illuminance in lux (lx).

NOTE 4 All street lighting calculations are to be done based on confirmed factors for:

- Maintenance
- Type of source – Discharge (MH) or LED
- CRI
- Colour of light (K)