## Product data sheet

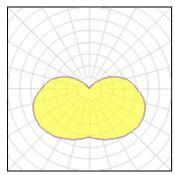
GEORG I (1-ARMED) 9.870.0132.04 LEIPZIGER LEUCHTEN





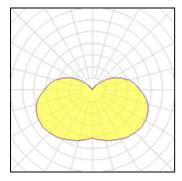
With mounting heights between 2.50 and 3.50 m for medium and low light requirements. - External ring reflector for max. light output, inside in special white paint - Luminaire body made of aluminium/galvanized steel sheet, outside painted in colour, inside finished in special white paint - Impact-resistant polyethylene attachment rotates and locks into place for easy lamp replacement - Steel tubing galvanized and painted - Wired ready for connection - Connetion by adapter jack -Available in any RAL or DB colour without surcharge -Order pole for single-bracket luminaire, dia. 60 mm separately -Order pole for multi-bracket luminaire, dia. 76mm separately Voltage: 230V 50Hz Protected to: IP 54 Protection class: I/II Made to DIN VDE 0711 Luminaires generally compensatet

Light output 1



## 1 x High pressure mercury vapour lamp

| 5 1                | , , ,   |             |         |
|--------------------|---------|-------------|---------|
| Nominal lamp power | 125 W   | LOR         | 85%     |
| Lamp flux          | 6800 lm | ULOR        | 24%     |
| Luminous efficacy  | 42 lm/W | Total flux  | 5813 lm |
| CCT                | 3400 K  | Total power | 137 W   |
| CRI                | 54      |             |         |
|                    |         |             |         |



## 1 x High pressure mercury vapour lamp

| Nominal lamp power | 80 W    | LOR         | 85%     |
|--------------------|---------|-------------|---------|
| Lamp flux          | 4000 lm | ULOR        | 24%     |
| Luminous efficacy  | 38 lm/W | Total flux  | 3420 lm |
| CCT                | 3400 K  | Total power | 89 W    |
| CRI                | 54      |             |         |

## Mounting modeElectricPole top mountedSystem power: 89-137 WShape and measurementsProtectionHeight: 23.62 inIP: 54Diameter: 7.87 inIP: 54