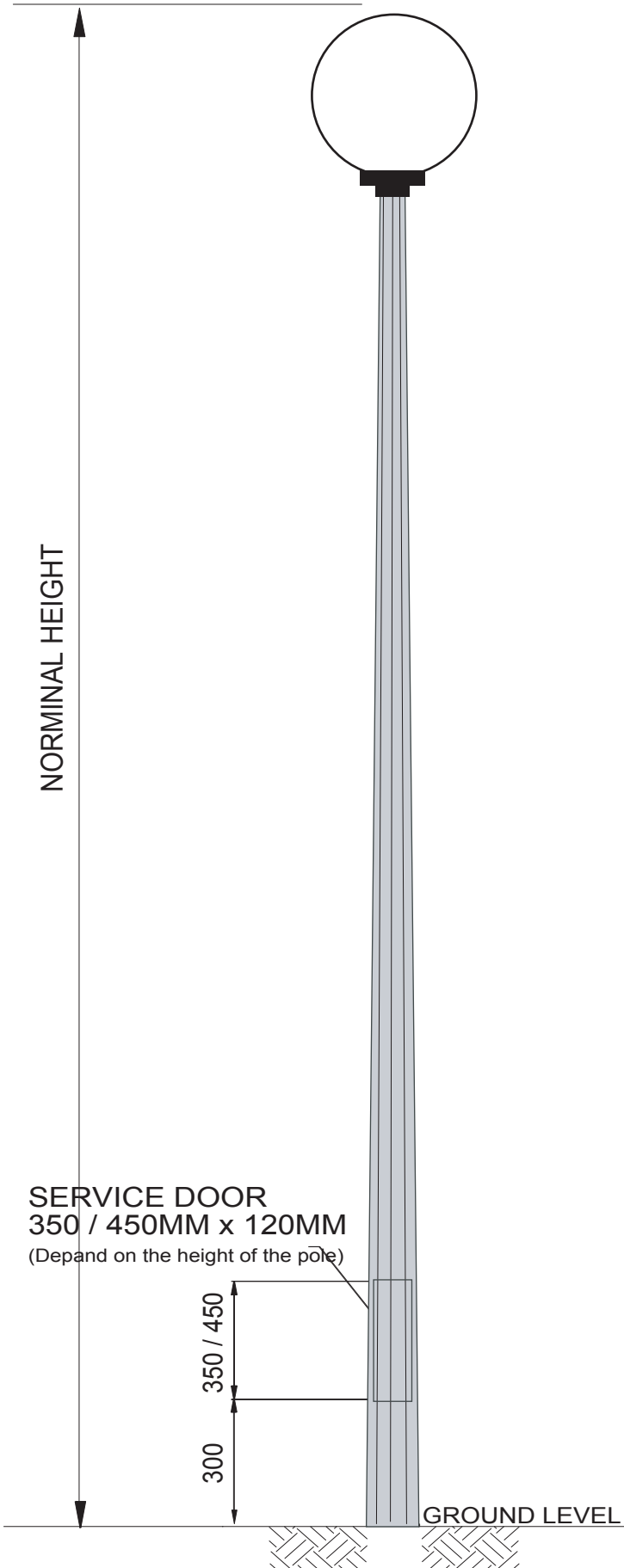




NORMAL OCTAGONAL POLE LIGHT

NORMAL OCTAGONAL POLE GLOBE LIGHT (PLANTED / FLANGE TYPE)



POLE SPECIFICATION:

- 1) DESIGN CONDITIONS
 - 1.1 BASIC WIND SPEED : 35 M/S
- 2) STANDARDS
 - 2.1 POLE DESIGN : BS 5649, CP3, TR7
 - 2.2 MATERIAL : BS 4360 / BS 1387
 - 2.3 WELDING (ELECTRIC ARC WELDING) : BS 5135
 - 2.4 GALVANIZING : BS EN ISO : 1461
- 3) FINISHING : HOT DIP GALVANIZED & POLYESTER POWDER COATED

Specification:

Brand	: SLSB SINOPSIS
Pole Material	: Mild steel hot dipped galvanized
Pole Height	: 3 - 6 meter
Globe Material	: Opal / Clear / Smoke radiation acrylic
Globe Size	: 6" - 16" diameter
IP Standard	: IP 55
Max Output	: PLCE 7W - 25W HPSV 70W