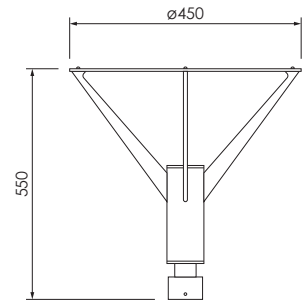
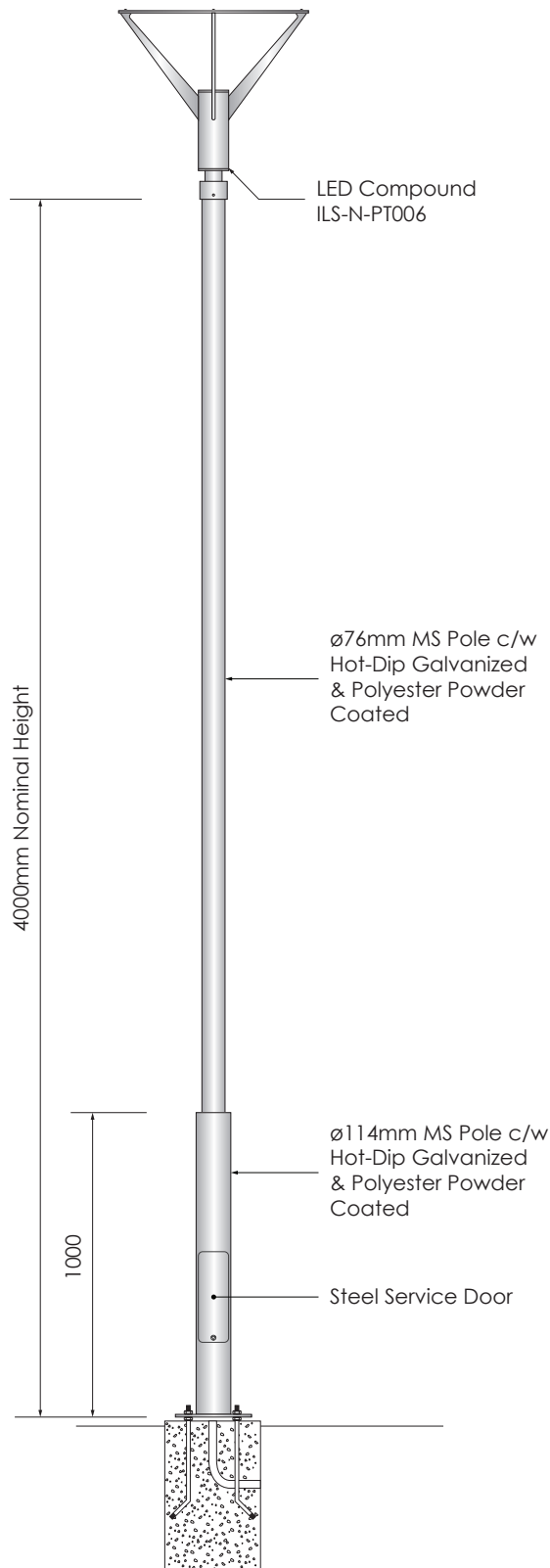


COMPOUND LIGHTING POLE SERIES

4M Compound Lighting Pole ILS2001
c/w Post Top, ILS-N-PT006



Model	: ILS-N-PT006
Power	: 50W-55W
Input Voltage	: 220VAC, 50/60Hz
LED	: Philips
Luminaire Efficacy	: 90-110lm/W
Power Factor	: >0.95
Color Temperature	: 3000K
Color Rendering Index	: Ra>80
IP Rating	: IP65
Spigot	: ø76

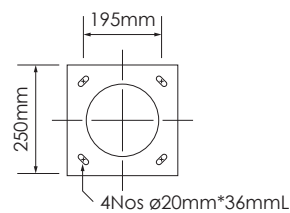
Pole Specifications :-

1) Design Conditions

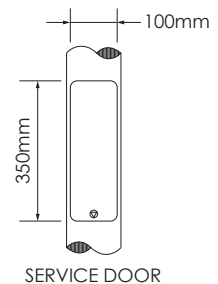
1.1 Basic Wind Speed	: 35 m/s
----------------------	----------

2) Standards

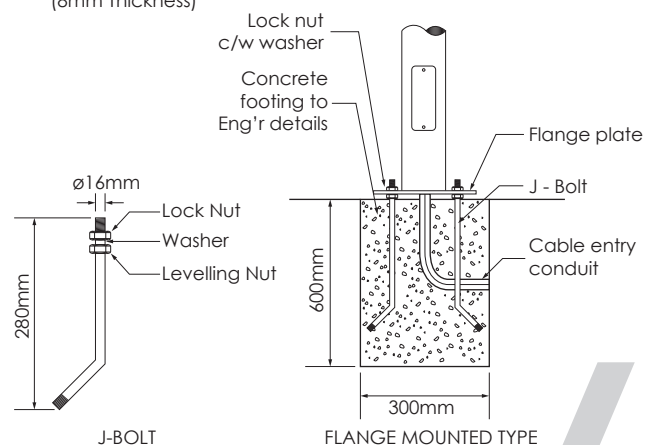
2.1 Pole Design	: BS 5649 CP3
2.2 Material	: BS 4360 / BS 1387
2.3 Welding (Electric Arc Welding)	: BS 5135
2.4 Galvanizing	: BS 729
2.5 Powder Coating	: BS 6497
2.6 ISO Manufacture	: ISO : 9001-2000
2.7 SIRIM Galvanized Test	: 60-65 Micron
2.8 Tensile test	



FLANGE PLATE
(8mm Thickness)



SERVICE DOOR



J-BOLT

FLANGE MOUNTED TYPE



+6016-6815 840 | Jason Chiew



ils_jason@hotmail.com