

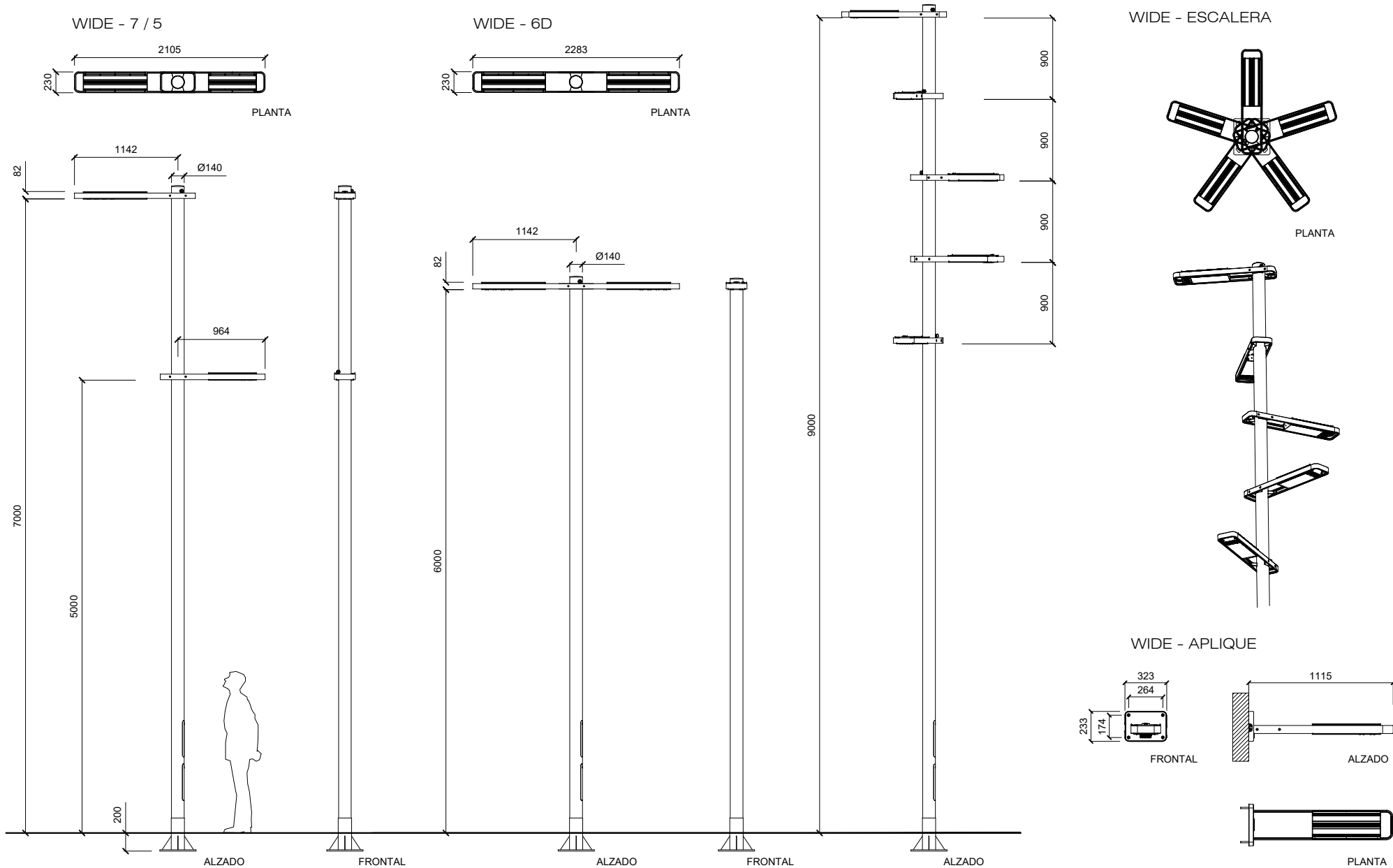
CARACTERISTICAS

FUSTE	Acero al carbono S275JR galvanizado. Acabado galvanizado o pintado color RAL 9006 STD C
LUMINARIA	Aluminio extruido 6060 T6. Acabado anodizado plata mate Grado de protección IP66 / IK08 Cierre mediante tornillos inoxidable. Luminaria: larga 12kg / corta 9Kg
PESO	Columna: 100 kg (4m) ... 190Kg (9m)

POLE	S275JR carbon steel tube, hot dip galvanized. Galvanized finish or painted colour RAL 9006 STD C
LIGHTING	Extruded 6060 T6 aluminium tube. Silver anodized finish. IP66 / IK08 protection degree. Closing with stainless screws.
WEIGHT	Lighting: long 12kg / short 9Kg Pole: 100 kg (4m) ... 190Kg (9m)

DISEÑO / DESIGN MALABAR Estudi

E: 0 100 CM



CARACTERÍSTICAS

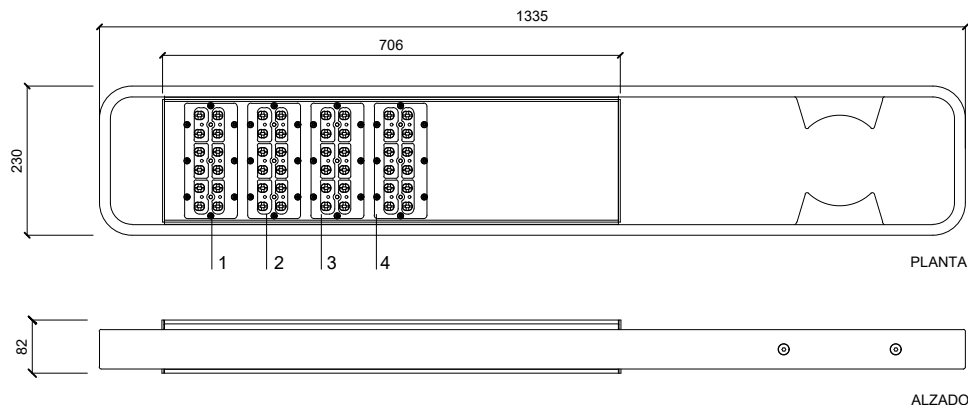
GRUPO ÓPTICO

LED. Potencias 25W, 50W, 75W o 100W. Rendimiento 110lm/W.
Temp. color 3000K o 4000K / CRI> 70 / 220-240 VAC. 50/60Hz.
Io 700mA. Clase I. Driver regulación 1-10V (DALI opcional).
Factor de potencia 0,97(min).
Protector sobretensiones 10KV.

GROUP OPTIC

LED. Power input 25W, 50W, 75W o 100W. Efficiency 110lm/W.
Color temp. 3000K o 4000K / CRI> 70 / 220-240VAC. 50/60Hz.
Io 700mA. Class 1. Driver regulation 1-10V (optional DALI).
Power factor 0,97(min).
Surge protector 10KV.

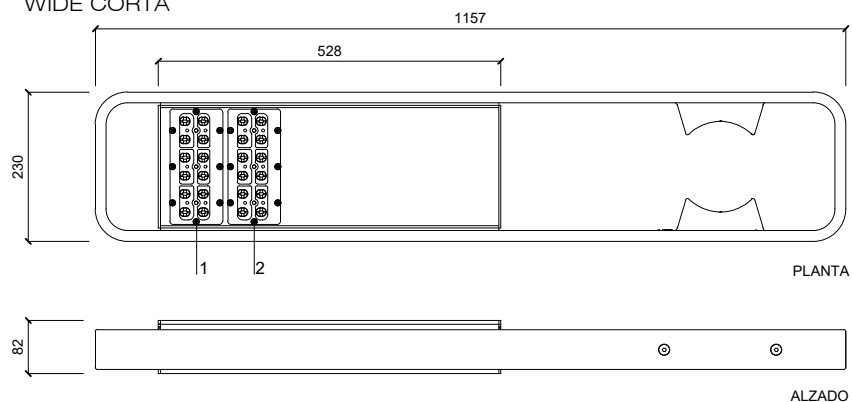
WIDE LARGA



Módulos LED LED Modules

50W (1 + 2)
75W (1 + 2 + 3)
100W (1 + 2 + 3 + 4)

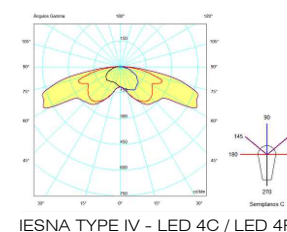
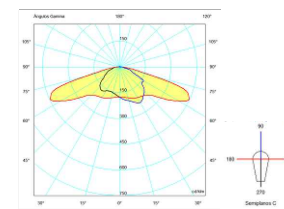
WIDE CORTA



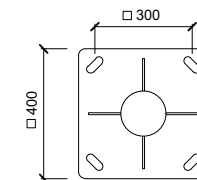
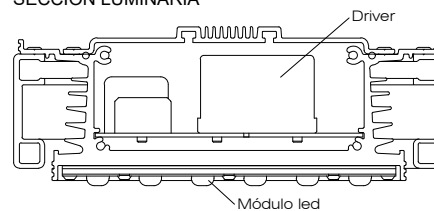
Módulos LED LED Modules

25W (1)
50W (1 + 2)

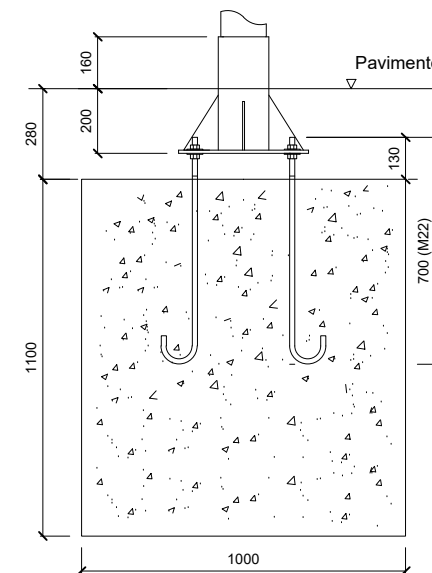
Curva de distribución luminica Light distribution curve



SECCIÓN LUMINARIA



BASE
Columna



4 pernos M22x700
Zapata de 1000x1000x1100 mm

