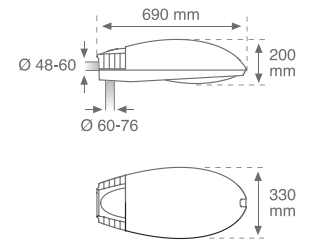


Luminaria vial disponible en Clase I y Clase II, fabricada en aluminio inyectado lacado en poliéster color gris texturizado. Bajo pedido se ofrece la posibilidad de incorporar seccionador de corriente. Para lámparas HIT/HST.

Street luminaire available in Class I and Class II versions, manufactured from injected aluminium, lacquered in texturised grey polyester. Special orders cover the possibility of including a switchbreaker. For HIT/HST lamps.

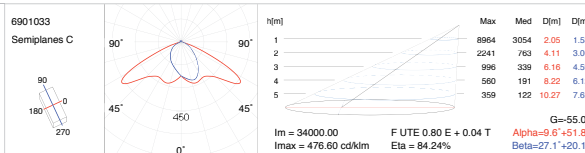




Luminaria vial ECO
ECO street luminaire



Lamp	Equipo / Gear	Ref	Color	W	Plum
 	Electromagnético Electromagnetic	69.01.01.3	■	150	179,4W
6901013 Semiplanes C Im = 17200.00 F UTE 0.77 E + 0.03 T lmax = 324.00 cd/klm Eta = 79.97%					
 	Electromagnético Electromagnetic	69.01.26.3	■	150	179,4W
6901013 Semiplanes C Im = 17200.00 F UTE 0.77 E + 0.03 T lmax = 324.00 cd/klm Eta = 79.97%					
 	Electromagnético Electromagnetic	4,5KV 69.01.02.3	■	250	305,9W
6901023 Semiplanes C h(m) Max Med D(m) D(m) 1 8701 2964 2.05 1.53 2 2175 741 4.11 3.06 3 967 329 6.16 4.59 4 544 185 8.22 6.12 5 348 119 10.27 7.65 Im = 33000.00 F UTE 0.80 E + 0.04 T lmax = 476.60 cd/klm Eta = 84.24% G=55.0° Alpha=9.6°+51.8° Beta=27.1°+20.1°					
 	Electromagnético Electromagnetic	4,5KV 69.01.27.3	■	250	305,9W
6901023 Semiplanes C h(m) Max Med D(m) D(m) 1 8701 2964 2.05 1.53 2 2175 741 4.11 3.06 3 967 329 6.16 4.59 4 544 185 8.22 6.12 5 348 119 10.27 7.65 Im = 33000.00 F UTE 0.80 E + 0.04 T lmax = 476.60 cd/klm Eta = 84.24% G=55.0° Alpha=9.6°+51.8° Beta=27.1°+20.1°					
 	Electromagnético Electromagnetic	0,6KV 69.01.04.3	■	250	305,9W
6901023 Semiplanes C h(m) Max Med D(m) D(m) 1 8701 2964 2.05 1.53 2 2175 741 4.11 3.06 3 967 329 6.16 4.59 4 544 185 8.22 6.12 5 348 119 10.27 7.65 Im = 33000.00 F UTE 0.80 E + 0.04 T lmax = 476.60 cd/klm Eta = 84.24% G=55.0° Alpha=9.6°+51.8° Beta=27.1°+20.1°					
 	Electromagnético Electromagnetic	0,6KV 69.01.28.3	■	250	305,9W
6901023 Semiplanes C h(m) Max Med D(m) D(m) 1 8701 2964 2.05 1.53 2 2175 741 4.11 3.06 3 967 329 6.16 4.59 4 544 185 8.22 6.12 5 348 119 10.27 7.65 Im = 33000.00 F UTE 0.80 E + 0.04 T lmax = 476.60 cd/klm Eta = 84.24% G=55.0° Alpha=9.6°+51.8° Beta=27.1°+20.1°					

 Electromagnético Electromagnetic	4,5KV	69.01.03.3	■	400	469,2
	0,6KV	69.01.05.3	■	400	469,2
CLASE I					



 Electromagnético Electromagnetic	4,5KV	69.01.29.3	■	400	469,2
	0,6KV	69.01.30.3	■	400	469,2
					

Posibilidad de seccionador de corriente
 Possibility of disconnecting switch of current

