





Housing and frame: pressed in die-cast aluminium.

Diffuser: tempered glass, 5 mm thick, thermal shock and impact resistant (UNI EN 12150 tests 1/2001).

Coating: in different stages. By epoxy cationic electrocoating, resistant to corrosion and saline environments. Second coating using graphite grey acrylic resin, green, UV stabilized.

Equipment: supplied with double insulation switch. Electric gear on a removable tray for easy maintenance. Automatic temperature control inside the device with automatic resetting. Anti-condensation valve for air recirculation.



Visconti Accessories

| 102 |



| 170 |

acc. 283 wall mounting arm

graphite

991436-00

In die-cast aluminium. For wall-mounting applications.

| 327 |



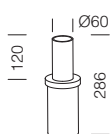
| 170 |

acc. 281 single pole mounting arm

graphite

991432-00

In die-cast aluminium. We recommend using poles acc. 1485/87 – 1417/18



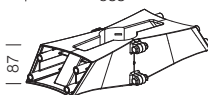
acc. 528 mast-top connection

graphite

991463-00

In galvanised steel. To be used as a mast-top connection

533



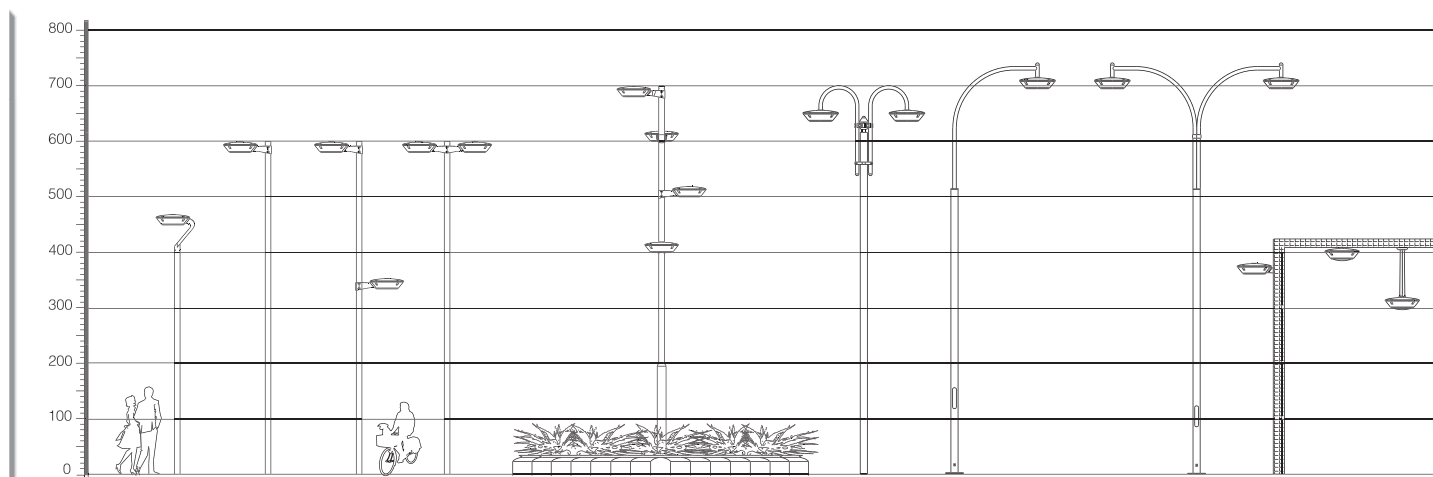
| 170 |

acc. 282 dual pole mounting arm

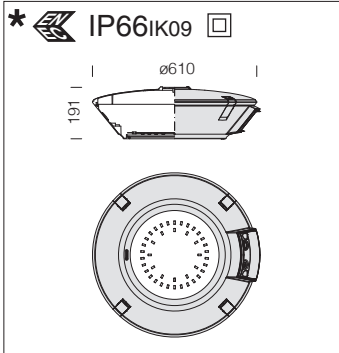
graphite

991434-00

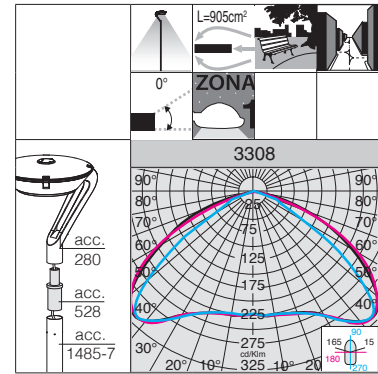
In die-cast aluminium. We recommend using poles acc. 1485/87 – 1417/18



Specify pole height. For poles and accessories, see chapter: Poles

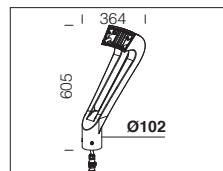


LED: Power factor ≥ 0.9 .
Luminous flux maintenance
70% 60000h (L70B20).

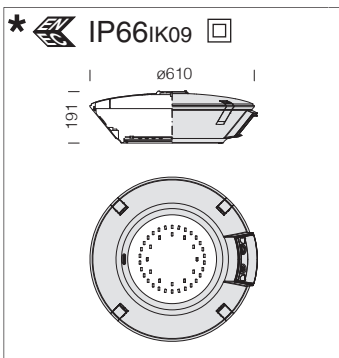


3308 Visconti 9 - wide beam					
		CLD CELL		LED (T _j =25°C)	
wattage	530mA	colour	weight	code	W
LED		graphite	10.60	328090-00	63
					K - ølm 530mA - CRI
					4000K - 9450lm - CRI>70

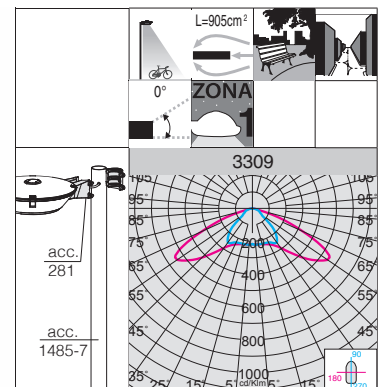
On request: possibility for the various options for managing the supply point (see table on p. XVII).



acc. 280 fork	
graphite	991430-00
In die-cast aluminium. To be used for mast-top connection. We recommend using poles acc. 1485/1487	



LED: Power factor ≥ 0.9 .
Luminous flux maintenance
70% 60000h (L70B20).

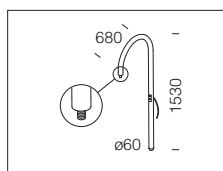


3309 Visconti 10 - cycleways					
		CLD CELL		LED (T _j =25°C)	
wattage	530mA	colour	weight	code	W
LED		graphite	10.60	328170-00	63
					K - ølm 530mA - CRI
					4000K - 9450lm - CRI>70

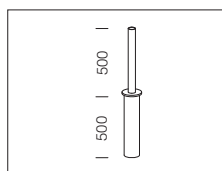
On request: possibility for the various options for managing the supply point (see table on p. XVII).



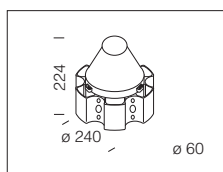
Visconti Accessories

**acc. 1473 curved arm**

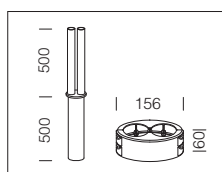
graphite	427013-00
In tropicalized steel. Apply to acc. 1464/1465.	

**acc. 385 1-lamp connector**

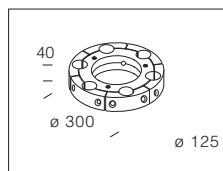
graphite	326505-00
To be inserted in the head-pole position to create a one-lamp composition. To be used with an arm acc. 511. To be used with pole ø120.	

**acc. 1464 Corona**

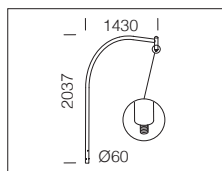
graphite	427000-00
Made of die-cast aluminium. For up to 6 arms acc. 1473. Equipped with terminal block.	

**acc. 384 2-lamp connector**

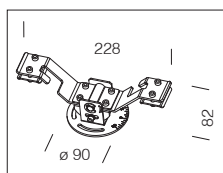
graphite	326507-00
To be inserted in the head-pole position to create a 1-lamp composition. To be used with arm acc. 511. Supplied with a seal ring. To be used with pole ø120.	

**acc. 1465 Corona flange**

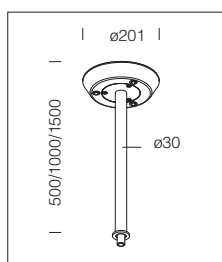
graphite	427001-00
Made of die-cast aluminium. Complete with 6 arm-stop devices to reinforce the assembly.	

**acc. 511 pole arm**

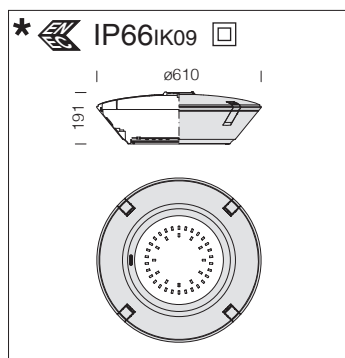
graphite	991268-00
In steel. For mast-top mounting to 1340/41/42/43 pole. To be used with acc. 383.	

**acc. 55 suspension connection**

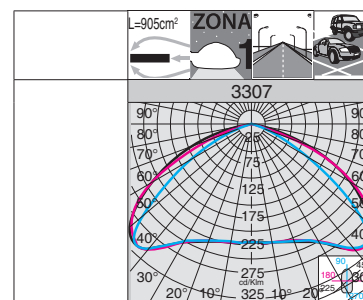
0.90	998098-00
In stainless steel AISI 304. For installation on ropes and steel cables.	

**acc. 14 tiges**

h 500	991447-00
h 1000	991448-00
h 1500	991449-00

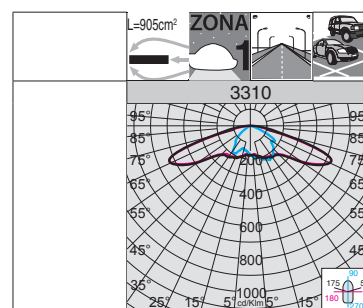
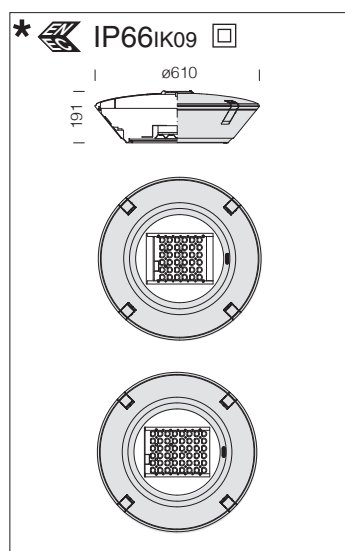


LED: Power factor ≥ 0.9 .
Luminous flux maintenance
70% 60000h (L70B20)



3307 Visconti 8 - suspension					
		CLD CELL		LED (Tj=25°C)	
wattage 530mA	colour	weight	code	W	K - ølm 530mA - CRI
LED	graphite	10.60	328080-00	63	4000K - 9450lm - CRI>70

On request: possibility for the various options for managing the supply point (see table on p. XVII).



3310 Visconti 11 - suspension					
		CLD CELL		LED (Tj=25°C)	
wattage 530mA	colour	weight	code	W	K - ølm 530mA - CRI
LED	graphite	10.60	328180-00	54	4000K - 8100lm - CRI>70
LED	graphite	10.60	328181-00	72	4000K - 10800lm - CRI>70

On request: possibility for the various options for managing the supply point (see table on p. XVII).

LED: Power factor ≥ 0.9 .
Luminous flux maintenance
70% 60000h (L70B20)

	Elettrical Power	n.LED	W	ølm
On request	350mA	36	34	5544 lm
		48	46	7392 lm
Standard	530mA	36	54	8100 lm
		48	72	10800 lm