



Disano Visconti



Housing and frame: pressed in die-cast aluminium.

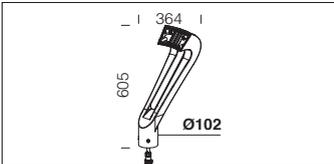
Diffuser: tempered glass, 5 mm thick, thermal shock and impact resistant (UNI EN 12150 tests 1/2001).

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

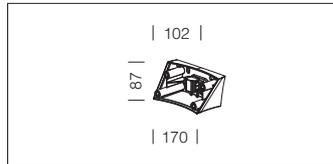
Equipment: supplied with double insulation switch. Electric gear on a removable tray for easy maintenance. Automatic temperature control inside the device with automatic resetting. Anti-condensation valve for air recirculation. Complete with quick connection.



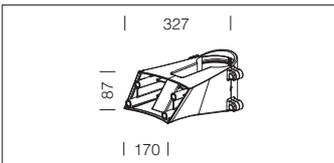
Visconti Accessories



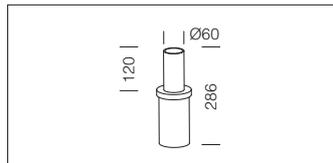
acc. 280 fork	
graphite	991430-00
In die-cast aluminium. To be used for mast-top connection. We recommend using poles acc. 1485/1487	



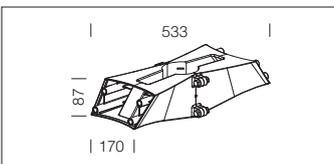
acc. 283 wall mounting arm	
graphite	991436-00
In die-cast aluminium. For wall-mounting applications.	



acc. 281 single pole mounting arm	
graphite	991432-00
In die-cast aluminium. We recommend using poles acc. 1485/87 - 1417/18	

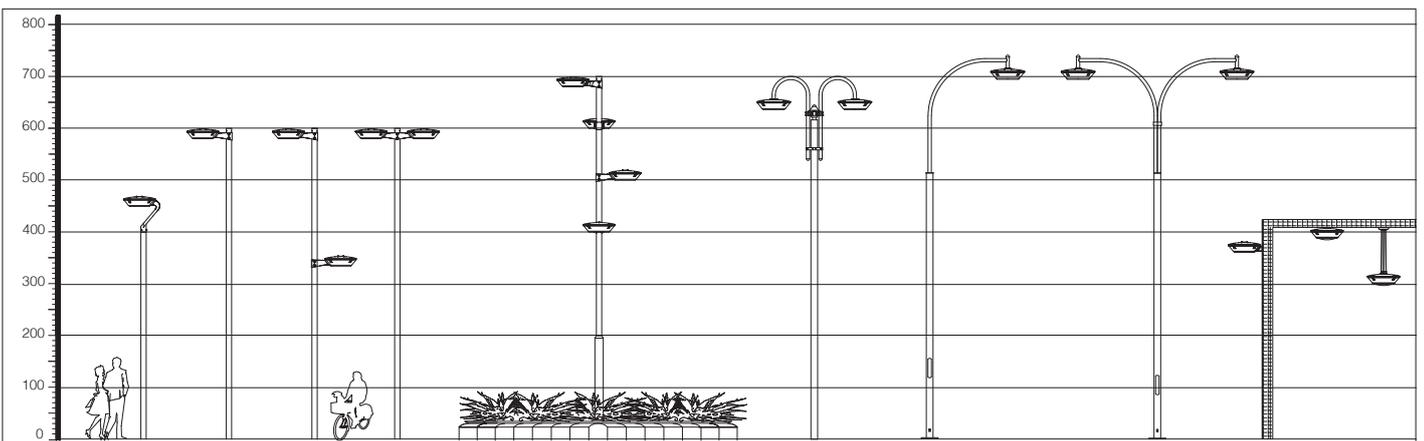


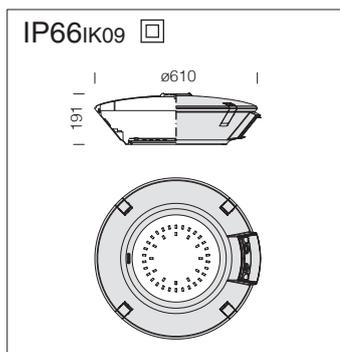
acc. 528 mast-top connection	
graphite	991463-00
In galvanised steel. To be used as a mast-top connection	



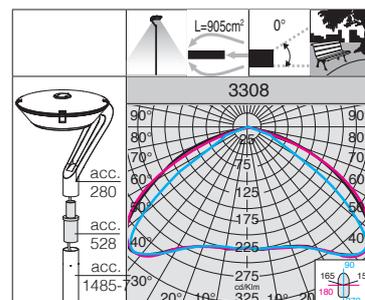
acc. 282 dual pole mounting arm	
graphite	991434-00
In die-cast aluminium. We recommend using poles acc. 1485/87 - 1417/18	

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





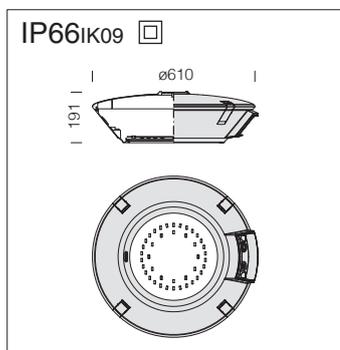
LED: Power factor ≥ 0.9 .
Luminous flux maintenance
70% 60.000h (L70B20).



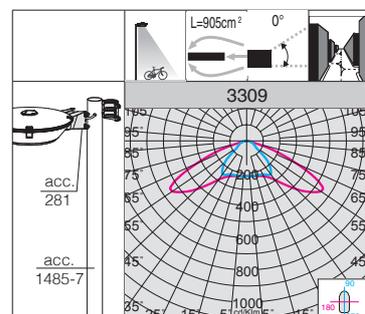
3308 Visconti 9 - wide beam					
		CLD CELL		LED (T _j =25°C)	
wattage	colour	weight	code	W	K - ølm 530mA - CRI
530mA	graphite	10.60	328090-00	63	4000K - 9780lm - CRI>70

On request: possibility to control each individual light point (see table on p. XVII).

	Power supply	n.LED	W	ølm
On request	350mA	42	40	6720 lm



LED: Power factor ≥ 0.9 .
Luminous flux maintenance
70% 60.000h (L70B20).

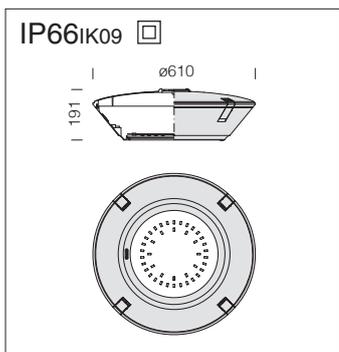


3309 Visconti 10 - cycleways					
		CLD CELL		LED (T _j =25°C)	
wattage	colour	weight	code	W	K - ølm 530mA - CRI
530mA	graphite	10.60	328170-00	63	4000K - 9780lm - CRI>70

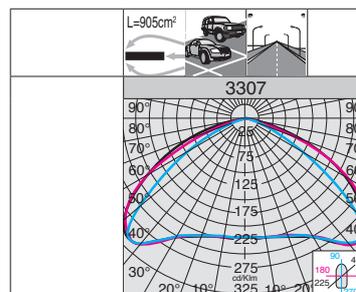
On request: possibility to control each individual light point (see table on p. XVII).

	Power supply	n.LED	W	ølm
On request	350mA	42	40	6720 lm

Visconti with central connection



LED: Power factor ≥ 0.9 .
Luminous flux maintenance
70% 60.000h (L70B20)



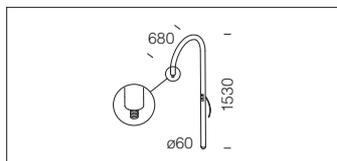
3307 Visconti 8 - suspension					
		CLD CELL		W	LED (Tj=25°C)
wattage 530mA	colour	weight	code		K - ølm 530mA - CRI
LED	graphite	10.60	328080-00	63	4000K - 9780lm - CRI>70

On request: possibility to control each individual light point (see table on p. XVII).

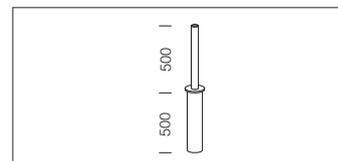
	Power supply	n.LED	W	ølm
On request	350mA	42	40	6720 lm

Accessories

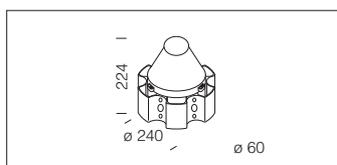
acc. 1473 curved arm	
graphite	427013-00
In tropicalized steel. Apply to acc. 1464/1465.	



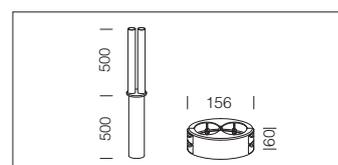
acc. 385 1-lamp connector	
graphite	326505-00
To be inserted in the head-pole position to create a one-lamp composition. To be used with an arm acc. 511. To be used with pole ø120.	



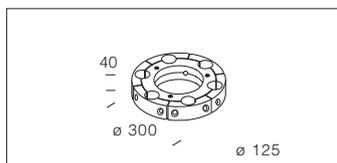
acc. 1464 Corona	
graphite	427000-00
Made of die-cast aluminium. For up to 6 arms acc. 1473. Equipped with terminal block.	



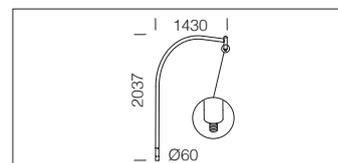
acc. 384 2-lamp connector	
graphite	326507-00
To be inserted in the head-pole position to create a 1-lamp composition. To be used with arm acc. 511. Supplied with a seal ring. To be used with pole ø120.	



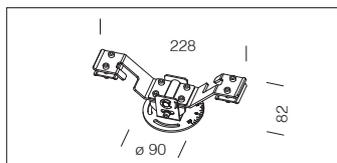
acc. 1465 Corona flange	
graphite	427001-00
Made of die-cast aluminium. Complete with 6 arm-stop devices to reinforce the assembly.	



acc. 511 pole arm	
graphite	991268-00
In steel. For mast-top mounting to 1340/41/42/43 pole. To be used with acc. 383/384/385.	



acc. 55 suspension connection	
0.90	998098-00
In stainless steel AISI 304. For installation on ropes and steel cables.	



Rated average design life where stated is based upon application of the product's operating and maintenance guidelines; Actual product life may vary dependent upon frequency of maintenance and product application. Lumens noted are chip lumens. Wattages noted are module wattages. Due to continual product improvement, information is subject to change without notification. Gerard Lighting Pty Ltd standard Terms and Conditions apply. Correct as at date 14/3/2017.