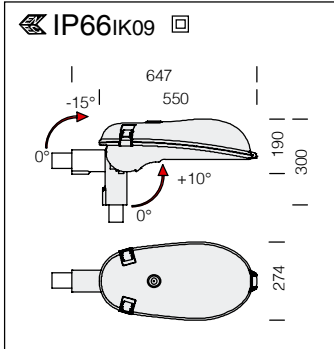
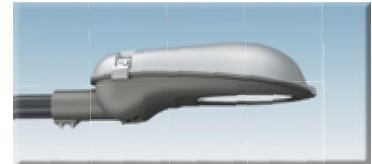
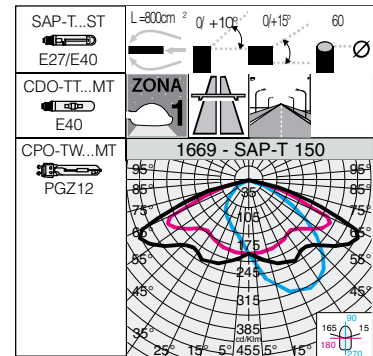




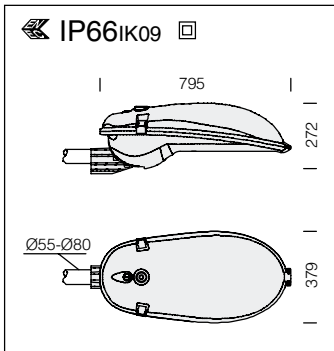
Reflector: light pollution preventing optic unit in 99.85 pressed aluminium, anodically oxidized and polished, with flux recovery device. Option to adjust the lamp focus.



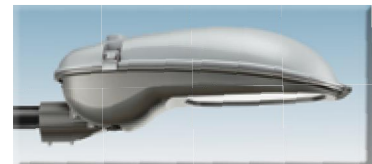
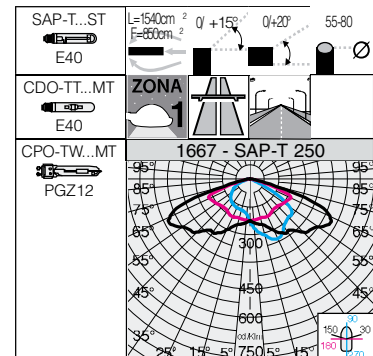
1669 Mini Brera

		CNR		CNRL		CELL		Lamps (Ta=25°C)
wattage	colour	weight	code	weight	code	weight	code	Kelvin - ølm - Ra
SAP-T 70	silver + graphite	6.70	324350-00					
SAP-T 100	silver + graphite	7.00	324351-00					
SAP-T 150*	silver + graphite	7.00	324352-00					
CDO-TT 150	silver + graphite			6.80	324353-00			2800K - 13500lm - Ra 1b
CPO-TW 60	silver + graphite					5.00	324355-00	2800K - 6800lm - Ra 2a
CPO-TW 90	silver + graphite					5.00	324354-00	2800K - 10450lm - Ra 2a

* Possibility of electronic wiring or bipower version.



Reflector: light pollution preventing optic unit in 99.85 pressed aluminium, anodically oxidized and polished, with flux recovery device. Option to adjust the lamp focus.



1667 Brera

		CNR		CNRL		CELL		Lamps (Ta=25°C)
wattage	colour	weight	code	weight	code	weight	code	Kelvin - ølm - Ra
SAP-T 150*	silv.+grap.	7.90	324321-00					
SAP-T 250*	silv.+grap.	11.70	324322-00					
SAP-T 400	silv.+grap.	12.70	324323-00					
CDO-TT 150	silv.+grap.			7.90	324324-00			
CPO-TW 140	silv.+grap.					8.90	324327-00	2800K - 16500lm - Ra 2a

Available upon request, fuse holder 400V, with 6A 8.5x31.5 mm fuse. *Possibility of electronic wiring.

PRINCIPAL FEATURES OF THE BIPOWER SYSTEM:

- A 40/45% decrease in the power absorbed during operation in the reduced power mode;
- Reduced ordinary maintenance: increase of the lamps' average useful working life;
- Reduced fuel consumption necessary to produce electric energy.

1667 Brera - bipower version

		CNR	
wattage	colour	weight	code
SAP-T 150	silv.+grap.	7.90	324321-30
SAP-T 250	silv.+grap.	11.70	324322-30
SAP-T 400	silv.+grap.	13.70	324323-30