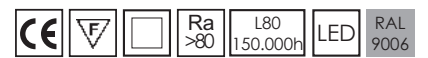




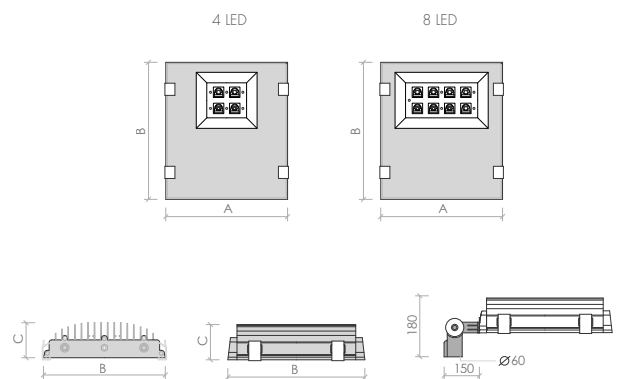
# COMET



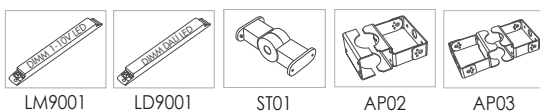
Apparecchio per illuminazione stradale.  
 Corpo in alluminio trafilato ossidato, vetro temperato trasparente spessore 5 mm, guarnizione in silicone, alimentatore elettronico 230V.  
 Prodotto in conformità alle vigenti norme EN / IEC 60598-1:2008.

Street light fitting.  
 Trafilated aluminium oxydate body, tempered transparent glass mm 5 thickness, silicon gasket, electronic ballast 230V.  
 Fitting manufactured according to the EN / IEC 60598-1:2008 rules.

## DIMENSIONS





## OPTIONS



LM9001 LD9001 ST01 AP02 AP03



MD9001

	A	B	C	Kg	mc		
D1	280	315	90	5,9	0,023	1	60



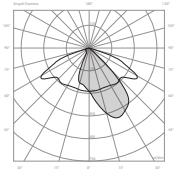
## mod/U

### Ottiche e diffusori

Lenti stradali in PMMA con fascio per strade urbane.  
Riflettore in alluminio satinato.

### Louvers and diffusers

Road lenses in PMMA with urban roads beam.  
Matt satin aluminium reflector.



IP66 850° IK08

Cod.	W-Tot.	%k	Lm (Tc=25°)	Lm (Output)	Dimension
9001U04025EL	25	4000	3568	3032	D1
9001U05025EL	25	5000	3639	3093	D1
9001U04042EL	42	4000	5428	4613	D1
9001U05042EL	42	5000	5536	4706	D1
9001U04064EL	64	4000	8632	7337	D1
9001U05064EL	64	5000	8804	7483	D1
9001U04085EL	85	4000	10856	9227	D1
9001U05085EL	85	5000	11073	9412	D1



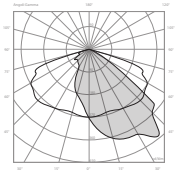
## mod/E

### Ottiche e diffusori

Lenti stradali in PMMA con fascio per strade extraurbane.  
Riflettore in alluminio satinato.

### Louvers and diffusers

Road lenses in PMMA with highway beam.  
Matt satin aluminium reflector.



IP66 850° IK08

Cod.	W-Tot.	%k	Lm (Tc=25°)	Lm (Output)	Dimension
9001E04025EL	25	4000	3568	3068	D1
9001E05025EL	25	5000	3639	3129	D1
9001E04042EL	42	4000	5428	4668	D1
9001E05042EL	42	5000	5536	4761	D1
9001E04064EL	64	4000	8632	7423	D1
9001E05064EL	64	5000	8804	7571	D1
9001E04085EL	85	4000	10856	9336	D1
9001E05085EL	85	5000	11073	9522	D1