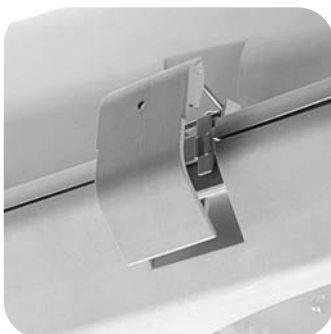


# EUROSTREET



The EUROSTREET product family is designed to operate with 80-400W high-pressure mercury vapour lamps, 70-400W high-pressure sodium lamps and 250-400W metal halide lamps. It is manufactured with the latest technology and represents the highest quality in its category, regarding materials used, simplicity of installation, maintenance and safety.

**Body:** die-cast UV stabilised thermoplastic technopolymer with high mechanical and chemical resistance.

**Upper cover:** technopolymer, hinged to the front of the body. Fastened by hinge and nylon latches with fixing stainless steel screws. Easy access from top for preventive and extraordinary maintenance. Photocell can be installed for automatic switching adjusted to the lighting level of environment.

**Gear unit:** removable glass fibre reinforced polyamide insulating plate on which the power supply unit with power factor correction of  $\cos \phi \geq 0.9$ , the two-pole terminal block for 2.5 mm<sup>2</sup> wires and the safety switch are installed, which cuts off mains voltage automatically when upper cover is opened. Wiring is made with silicon insulated wires.

**Reflector:** 99.85 pure anodised and polished aluminium, providing a cut-off type lighting distribution. Designed by computer program, its outstanding efficacy is guaranteed.

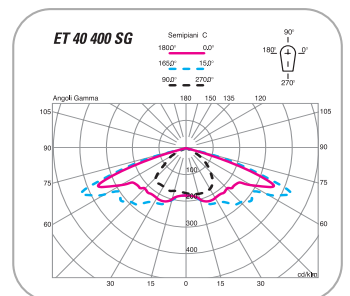
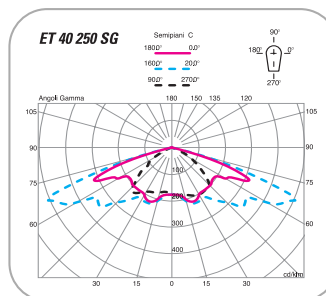
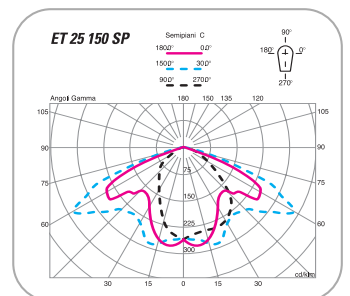
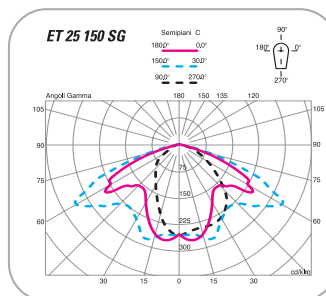
**Refractor:** tempered plain glass of 4mm thickness for all types (for version ET25, die-cast UV stabilised transparent polycarbonate also available). In both cases, the refractors are fixed to the body with screws and need not to be removed in case of lamp replacement.

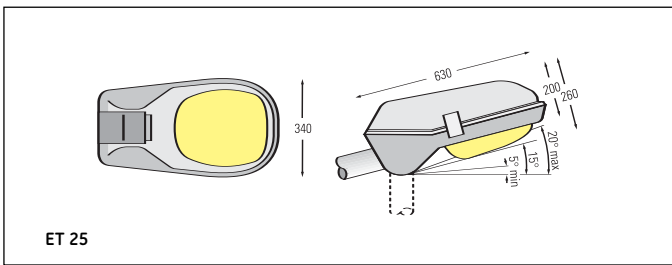
**Lampholder:** thermoplast with rim and device to prevent lamp for unscrewing; adjustable in 4 positions.

**Insulation:** silicon rubber and long life expanded polyurethane.

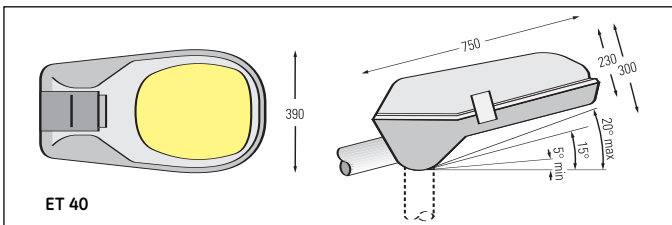
**Installation:** for  $\varnothing$  42-76 mm posts. A die-cast aluminium adapter makes it possible to adjust the horizontal orientation in angles of  $-5^\circ$ ,  $0^\circ$ ,  $+5^\circ$ ,  $+10^\circ$  and  $+15^\circ$ .

**Relamping:** easy, quick and safe by removing the upper cover supported by an opening arm. When opening, the safety switch disconnects mains immediately.

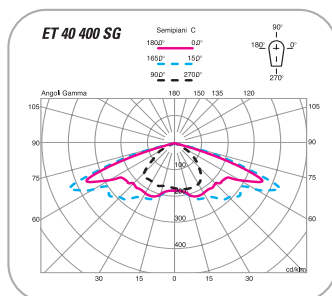
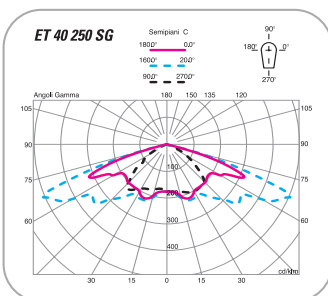
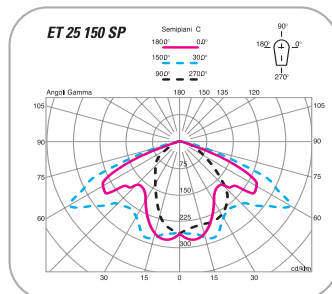
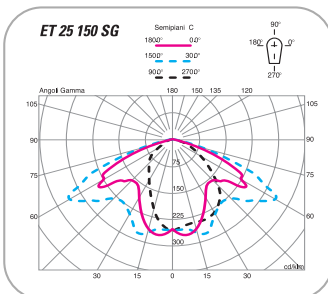




ET 25



ET 40



Type	Lamp	Weight (kg)	Pack Qty. Box	Pack Qty. Pallet	Product Code
<b>EUROSTREET ET25</b>	Class:	<b>IP 65</b>			
	230V 50Hz		CEI 34.21 / EN 60568 - 1 / IEC 598		
ET25 80 H G	H80	5,60	1	9	37205
ET25 80 H P	H80	5,30	1	9	37208
ET25 125 H G	H125	6,10	1	9	37209
ET25 125 H P	H125	5,70	1	9	37210
ET25 70 S G	LU70	5,70	1	9	37211
ET25 70 S P	LU70	5,40	1	9	37212
ET25 100 S G	LU100	6,10	1	9	37213
ET25 100 S P	LU100	5,80	1	9	37215
ET25 150 S G	LU150	7,40	1	9	37216
ET25 150 S P	LU150	7,10	1	9	37217

Complete with lamp.

Type	Lamp	Weight (kg)	Pack Qty. Box	Pack Qty. Pallet	Product Code
<b>EUROSTREET ET40</b>	Class:	<b>IP 65</b>			
	230V 50Hz		CEI 34.21 / EN 60568 - 1 / IEC 598		
ET40 250 H G	H250	10,90	1	9	37218
ET40 400 H G	H400	11,10	1	9	37221
ET40 250 S G	LU250	11,10	1	9	37223
ET40 400 S G	LU400	12,20	1	9	37228
ET40 250 M G	ARC250/T/H	11,10	1	9	37230
ET40 400 M G	ARC400/T/H	12,20	1	9	37232

Complete with lamp.

G = glass reflector - P = polycarbonate reflector - H = high-pressure mercury vapour lamp  
S = high-pressure sodium lamp - M = metal halide lamp

Type	Weight (kg)	Pack Qty. Box	Product Code
<b>Accessories</b>			
<b>EUROSTREET</b>			
BETA SP60 Wall mount receptacle Ø 60 mm	1,20	1	31732
ETF Photocell for ET25-ET40	0,30	1	37238

Spare parts

Type	Weight (kg)	Pack Qty. Box	Product Code
<b>EUROSTREET</b>			
ETG25 Glass cover for ET25	0,76	1	37235
ETG40 Glass cover for ET40	1,06	1	37236
ETP25 Polycarbonate refractor for ET250,22		1	37237