



MODERN RANGE
RESIN PROJECT LIGHTING 2007



a different approach to light...



GINO

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

Moulded colours in paste, no maintenance or painting required.

Colours available: black, white, green, grey.

Diffuser: transparent - opal

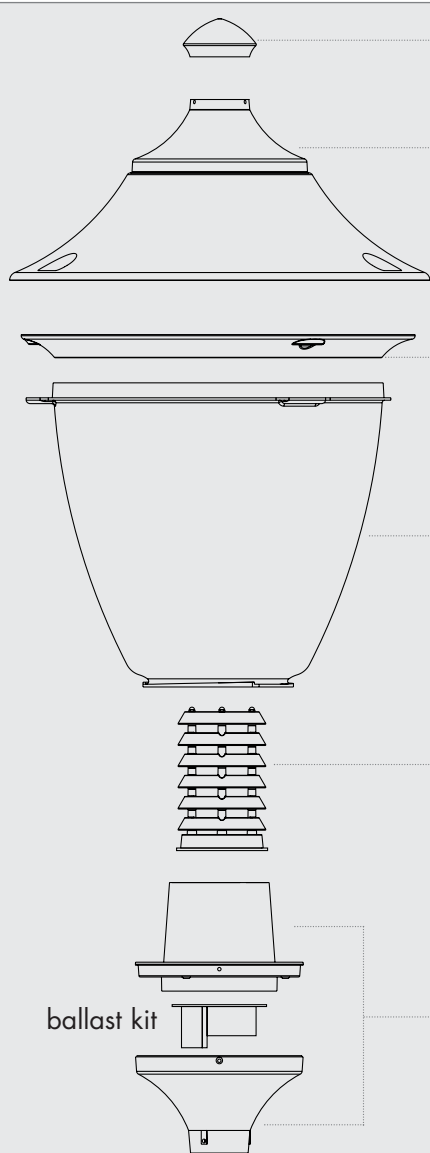
Insulation class: II Protection rating: IP65.

Height 850 mm, width Ø600mm

Weight: 5,6 Kg (excluding electrical components)

Area exposed to wind pressure $C_x S = m^2 0,731$

Junction to the support: Ø60mm



Decorative **pinnacle** to be mounted on the roof top.

Roof made in shockproof polymer, one piece only, UV rays stabilized, rust and corrosion-free.

Decorative connection **ring** with aerodynamic properties to be fixed on the luminaries diffuser.

Luminaries **diffuser** of UV stabilized polymethylmethacrilate (PMMA), one piece only, available in clear or opal colour.

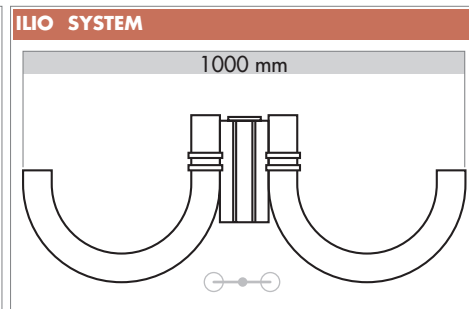
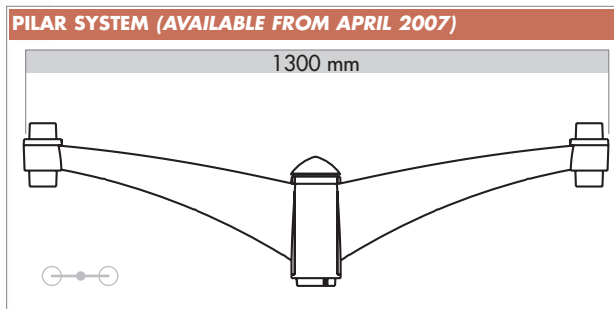
An alluminium **breaklight** with a laminar symmetrical optic system can be fixed on the diffuser base, to direct the lighting output and to get a lower dazzle (optional). Available in white or chrome version.

Luminaries **base**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with lampholder seat on its upper side.



REF.CODE

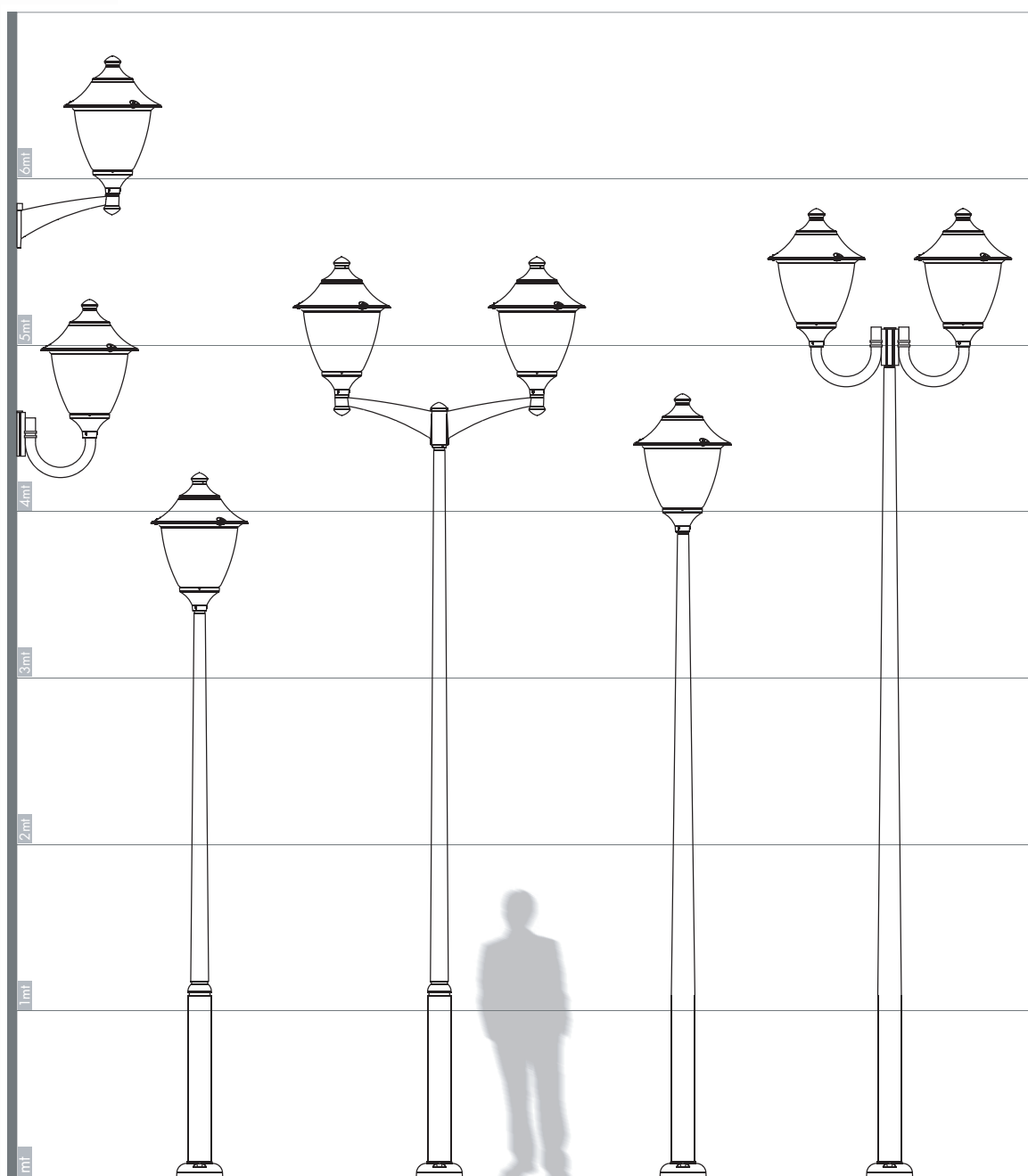
				REF. CODE	WITHOUT BALLAST	
GLS MAX	100W	E27	F60.000.000			
SL	25W	E27				
DULUX EL	23W	E27				
PLC	23W	E27				
MBF	50W	E27	F60.000.M50	WITH BALLAST		
	80W	E27	F60.000.M80			
	125W	E27	F60.000.M12			
SON	50W	E27	F60.000.S50			
	70W	E27	F60.000.S70			
	100W	E40	F60.000.S10			
	150W	E40	F60.000.S15			
	HQL	70W	E27		F60.000.H70	
		100W	E40		F60.000.H10	
		150W	E40		F60.000.H15	
white breaklight			H.FB1			
chrome breaklight			H.FC1			



GINO luminaries can be combined with our composite material poles EKTOR or AKILLE and with our resin system brackets ILIO or PILAR.

Colours available: black, white, green, grey.

Here are a few examples of the numerous possible compositions..





REMO

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

Moulded colours in paste, no maintenance or painting required.

Colours available: black, white, green, grey.

Diffuser: transparent - opal

Insulation class: II Protection rating: IP65.

Height 850 mm, width Ø600mm
Weight: 5,2 Kg (excluding electrical components)
Area exposed to wind pressure $C_x S = m^2 0,669$
Junction to the support: Ø60mm



RECYCLABLE



UV TREATED



DOUBLE INSULATION



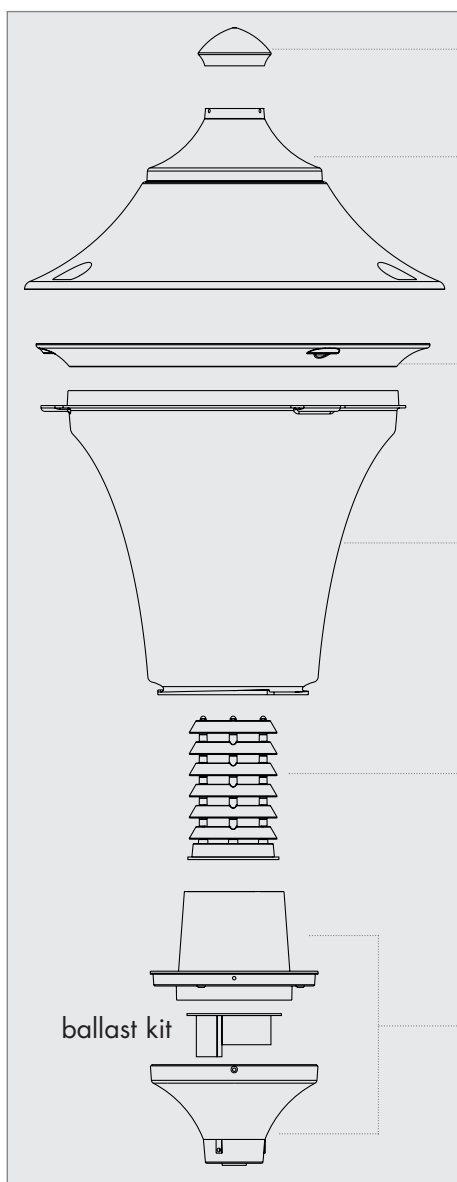
ANTI-SHOCK



TEMPERATURE



IP65



Decorative **pinnacle** to be mounted on the roof top.

Roof made in shockproof polymer, one piece only, UV rays stabilized, rust and corrosion-free.

Decorative connection **ring** with aerodynamic properties to be fixed on the luminaries diffuser.

Luminaries **diffuser** of UV stabilized polymethylmethacrilate (PMMA), one piece only, available in clear or opal colour.

An alluminium **breaklight** with a laminar symmetrical optic system can be fixed on the diffuser base, to direct the lighting output and to get a lower dazzle (optional). Available in white or chrome version.

Luminaries **base**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with lampholder seat on its upper side.

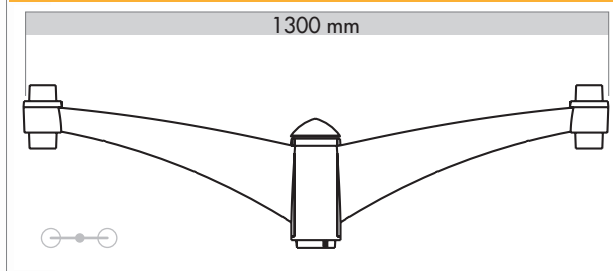


REF.CODE

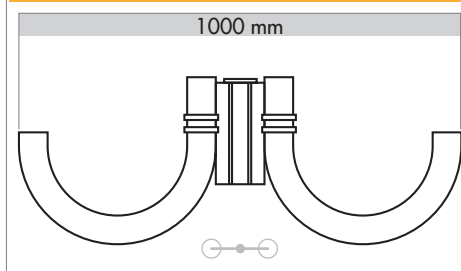
				REF.CODE	
GLS MAX	100W	E27	R60.000.000		WITHOUT BALLAST
SL	25W	E27			
DULUX EL	23W	E27			
PLC	23W	E27			
MBF	50W	E27	R60.000.M50		WITH BALLAST
	80W	E27	R60.000.M80		
	125W	E27	R60.000.M12		
SON	50W	E27	R60.000.S50		
	70W	E27	R60.000.S70		
	100W	E40	R60.000.S10		
HQI	150W	E40	R60.000.S15		
	70W	E27	R60.000.H70		
	100W	E40	R60.000.H10		
	150W	E40	R60.000.H15		
white breaklight			H.FB1		
chrome breaklight			H.FC1		



PILAR SYSTEM (AVAILABLE FROM APRIL 2007)



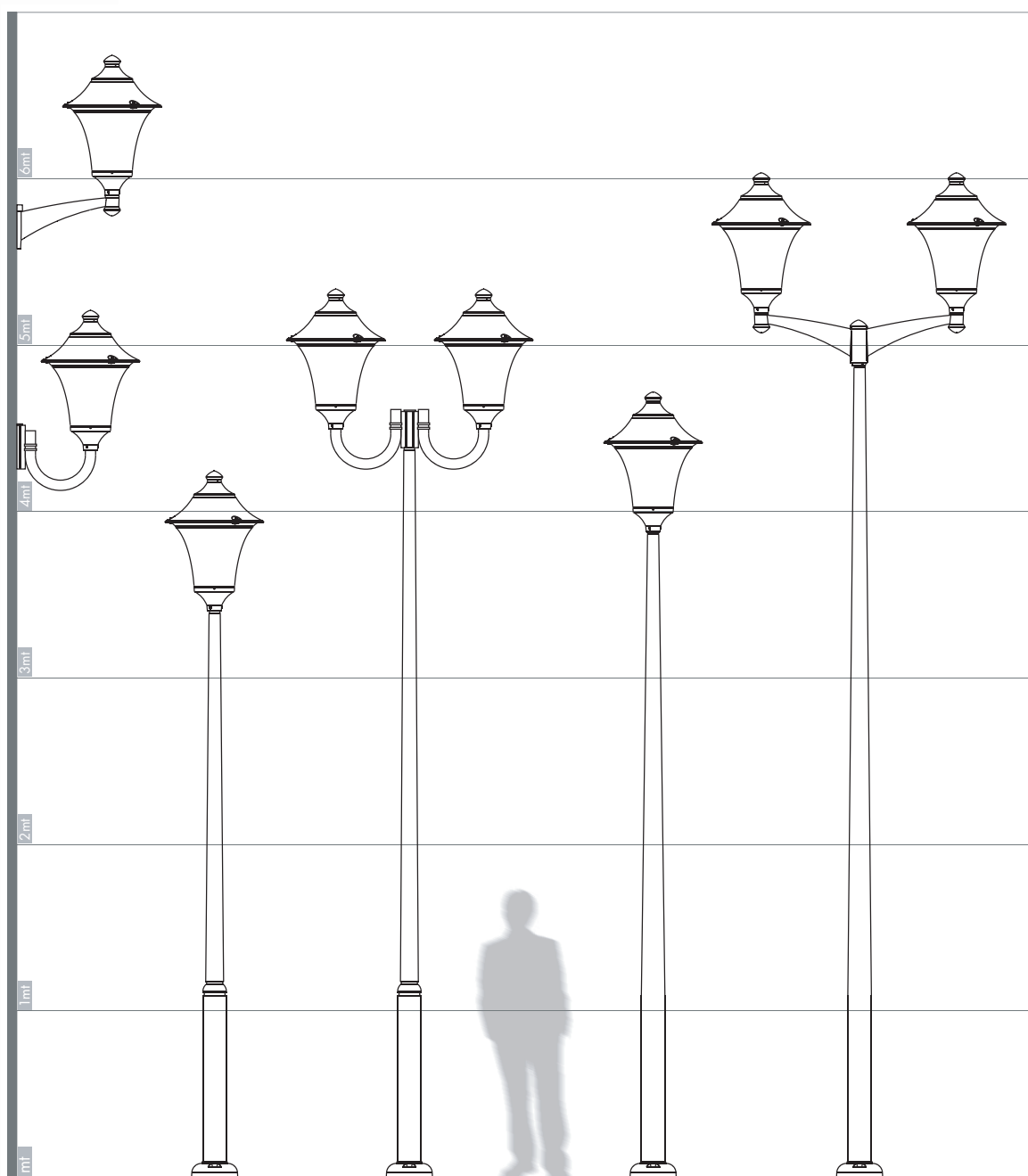
ILIO SYSTEM



REMO luminaries can be combined with our composite material poles EKTOR or AKILLE and with our resin system brackets ILIO or PILAR.

Colours available: black, white, green, grey.

Here are a few examples of the numerous possible compositions..





VIVI

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

Moulded colours in paste, no maintenance or painting required.

Colours available: black, white, green, grey.

Diffuser: transparent - opal

Insulation class: II Protection rating: IP65.

Height 640 mm, width Ø600mm
Weight: 4,6 Kg (excluding electrical components)
Area exposed to wind pressure $C_{xS} = m^2 0,188$
Junction to the support: Ø60mm



RECYCLABLE



UV TREATED



DOUBLE INSULATION



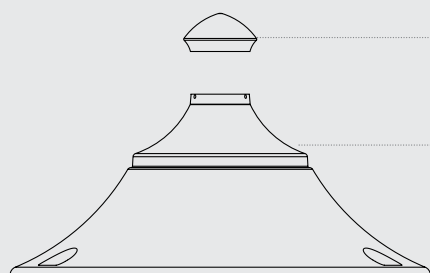
ANTI-SHOCK



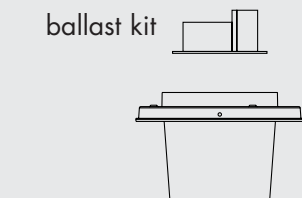
TEMPERATURE



IP65



Decorative **pinnacle** to be mounted on the roof top.



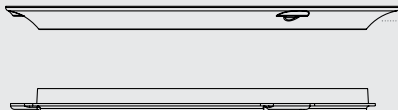
ballast kit

Roof made in shockproof polymer, one piece only, UV rays stabilized, rust and corrosion-free.

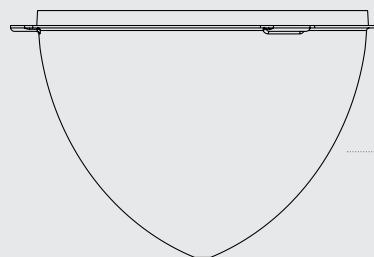
Cover, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, suitable for electrical accessories fixation on its lower side and provided with lampholder seat on its upper side.



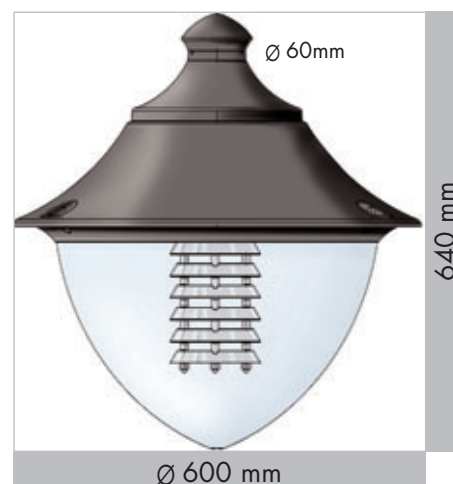
An alluminium **breaklight** with a laminar symmetrical optic system can be fixed on the cover, to direct the lighting output and to get a lower dazzle (optional). Available in white or chrome version.



Decorative connection **ring** with aerodynamic properties to be fixed on the luminaries diffuser.

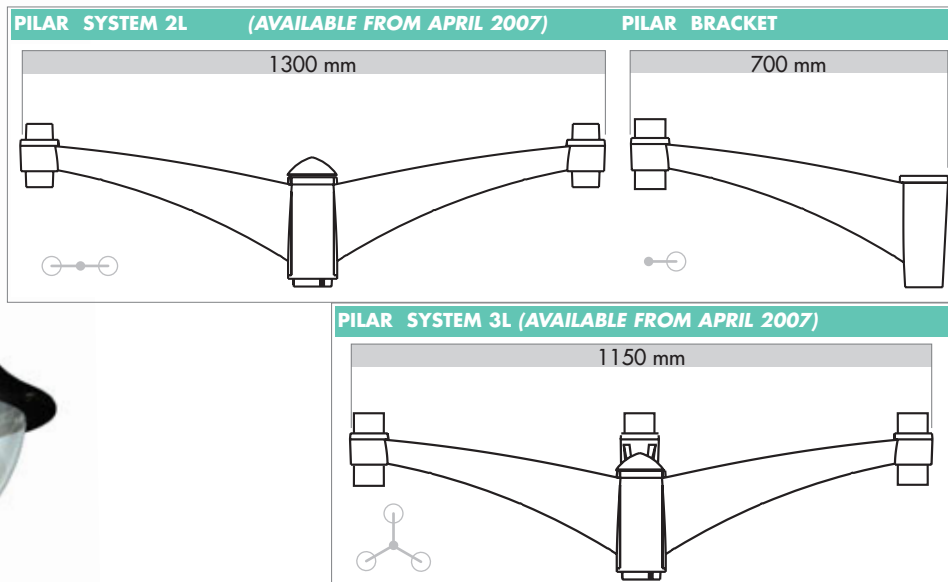
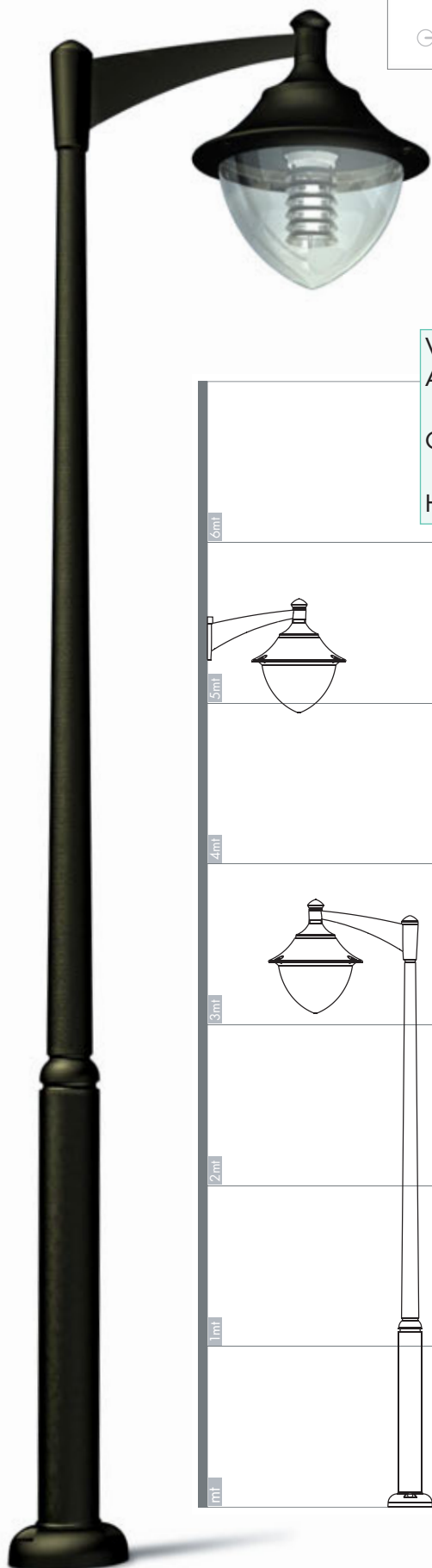


Luminaries **diffuser** of UV stabilized polymethylmethacrilate (PMMA), one piece only, available in clear or opal colour.



REF.CODE

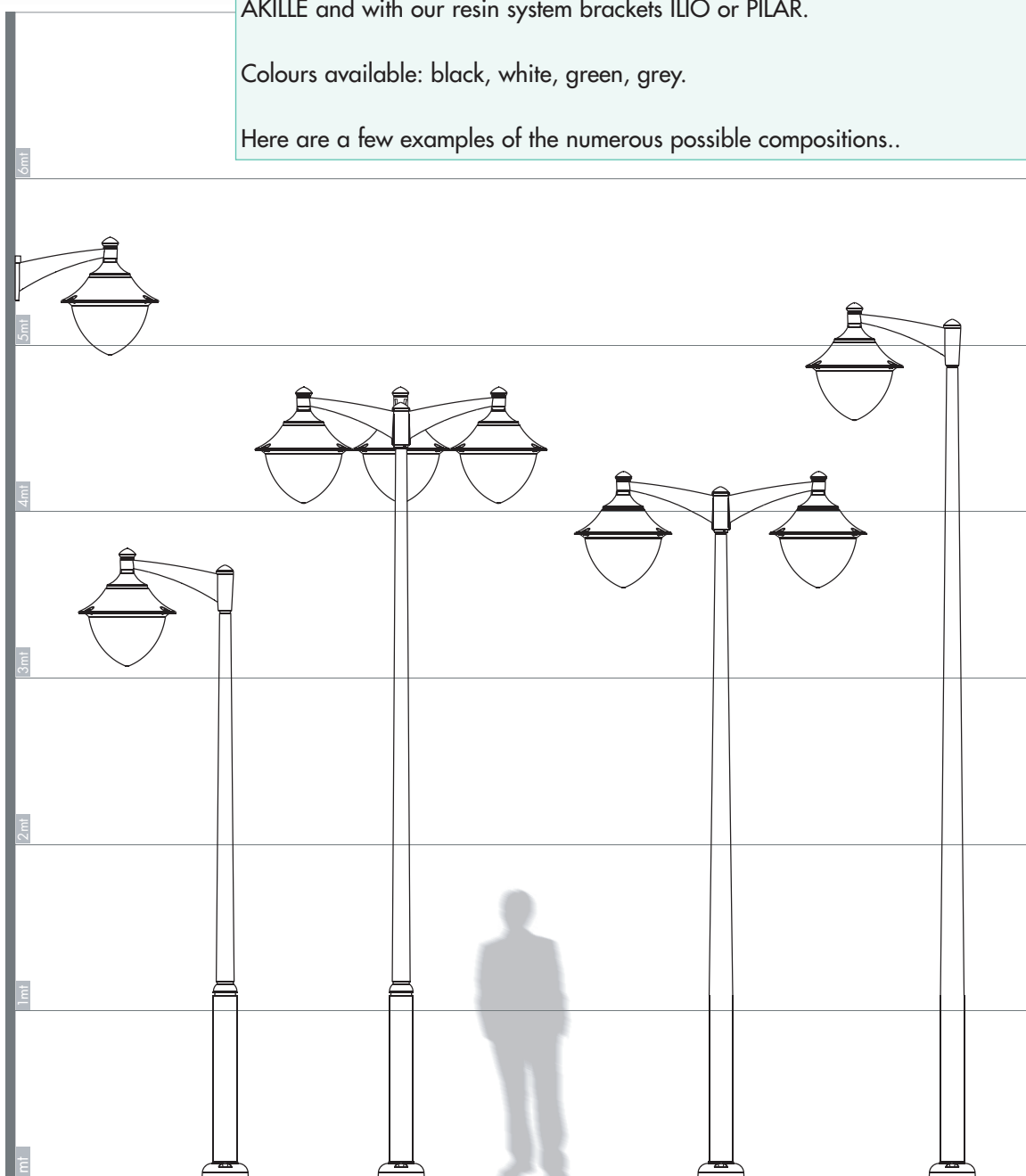
				WITHOUT BALLAST
GLS MAX	100W	E27	V60.000.000	
SL	25W	E27		
DULUX EL	23W	E27		
PLC	23W	E27		
MBF	50W	E27	V60.000.M50	WITH BALLAST
	80W	E27	V60.000.M80	
	125W	E27	V60.000.M12	
SON	50W	E27	V60.000.S50	
	70W	E27	V60.000.S70	
	100W	E40	V60.000.S10	
HQL	70W	E27	V60.000.H70	
	100W	E40	V60.000.H10	
white breaklight			H.FB6	
chrome breaklight			H.FC6	



VIVI luminaries can be combined with our composite material poles EKTOR or AKILLE and with our resin system brackets ILIO or PILAR.

Colours available: black, white, green, grey.

Here are a few examples of the numerous possible compositions..





BEPPE (PROTOTYPE UNDER DESIGN STAGE)

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

Moulded colours in paste, no maintenance or painting required.

Colours available: black, white, green, grey.

Diffuser: transparent - opal

Insulation class: II Protection rating: IP65.

Beppe luminaires is still at the planning stage and its design is subject to change without prior notice.



RECYCLABLE



UV TREATED



DOUBLE INSULATION



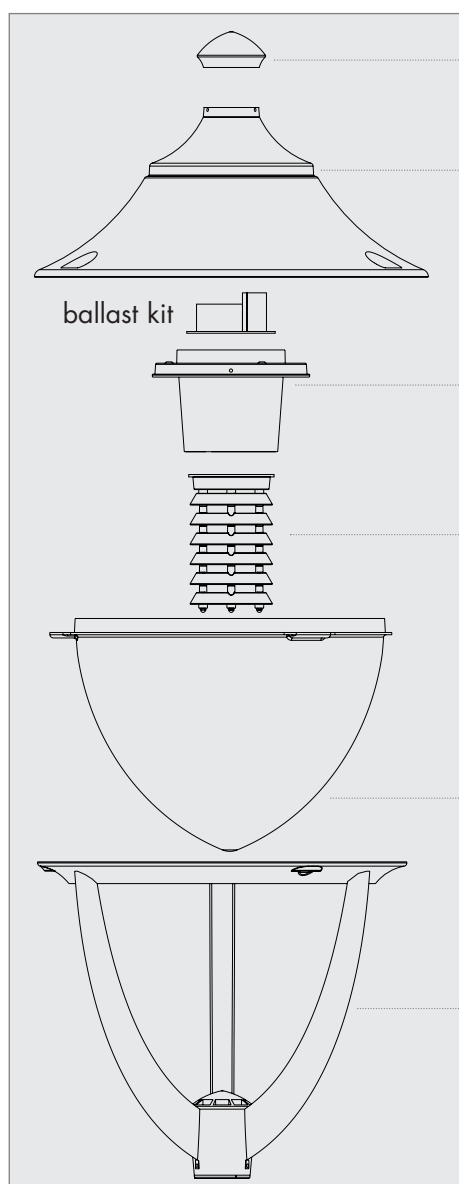
ANTI-SHOCK



TEMPERATURE



IP65



Decorative **pinnacle** to be mounted on the roof top.

Roof made in shockproof polymer, one piece only, UV rays stabilized, rust and corrosion-free.

Cover, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, suitable for electrical accessories fixation on its lower side and provided with lampholder seat on its upper side.

An alluminium **breaklight** with a laminar symmetrical optic system can be fixed on the cover, to direct the lighting output and to get a lower dazzle (optional). Available in white or chrome version.

Luminaries **diffuser** of UV stabilized polymethylmethacrilate (PMMA), one piece only, available in clear or opal colour.

Tripod for post top installation, one piece only, made in shockproof resin material, UV-rays stabilized rust and corrosion-free.

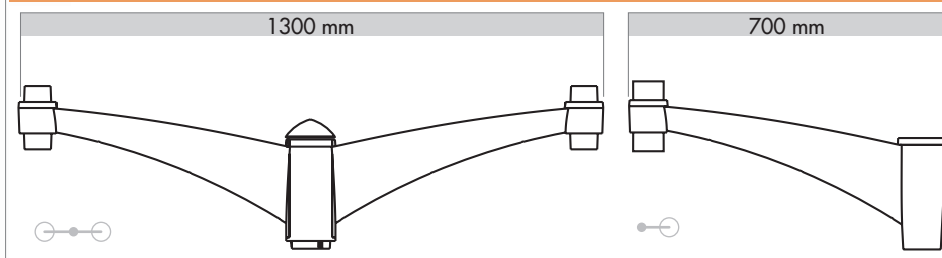


REF.CODE

				WITHOUT BALLAST
GLS MAX	100W	E27		
SL	25W	E27	P60.000.000	
DULUX EL	23W	E27		
PLC	23W	E27		
MBF	50W	E27	P60.000.M50	WITH BALLAST
	80W	E27	P60.000.M80	
	125W	E27	P60.000.M12	
SON	50W	E27	P60.000.S50	
	70W	E27	P60.000.S70	
	100W	E40	P60.000.S10	
Hqi	70W	E27	P60.000.H70	
	100W	E40	P60.000.H10	
white breaklight			H.FB6	
chrome breaklight			H.FC6	



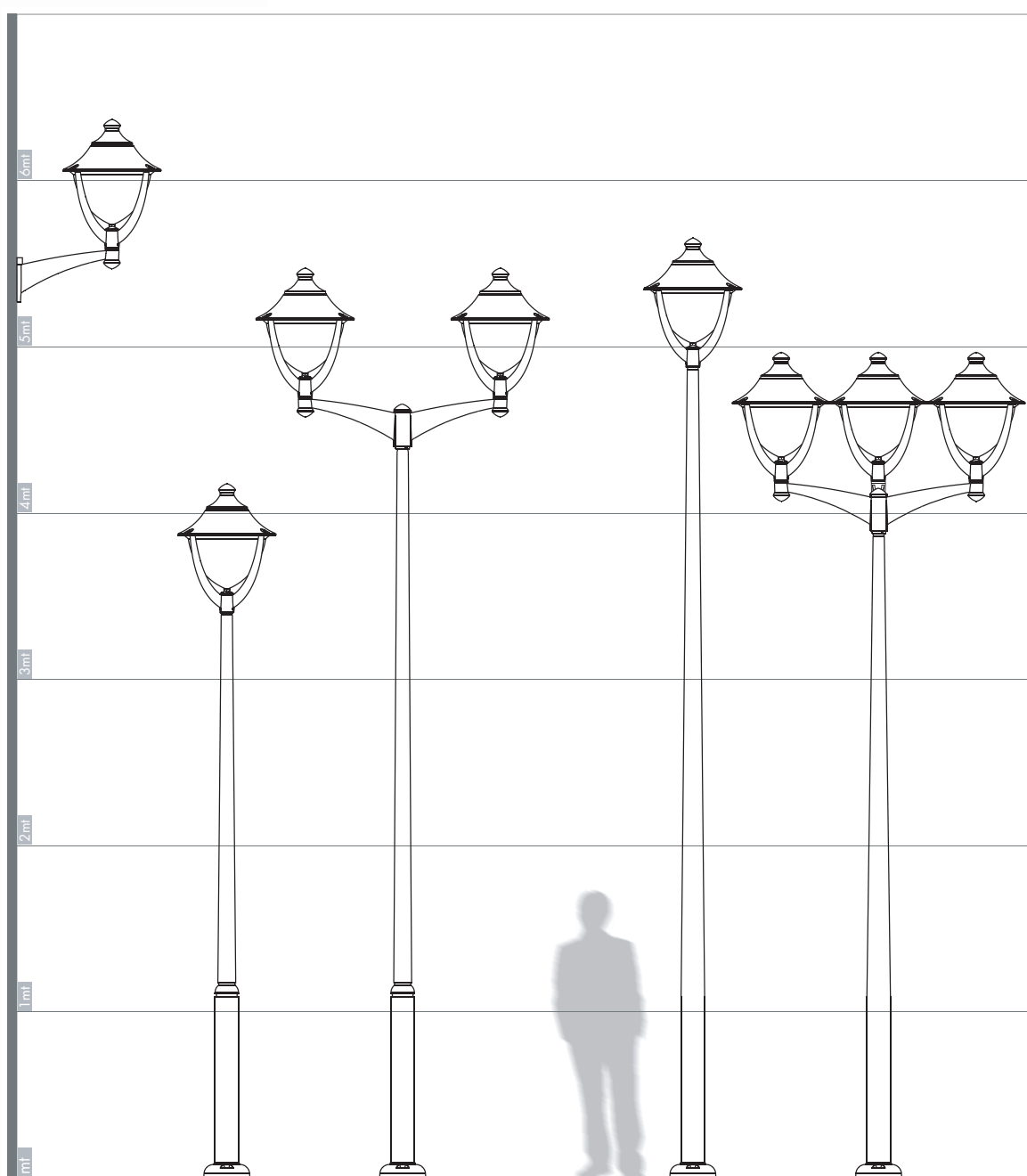
PILAR SYSTEM (AVAILABLE FROM APRIL 2007)



BEPPE luminaries can be combined with our composite material poles EKTOR or AKILLE and with our resin system brackets ILIO or PILAR.

Colours available: black, white, green, grey.

Here are a few examples of the numerous possible compositions..





MARIO

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

Moulded colours in paste, no maintenance or painting required.

Colours available: black, white, green, grey.

Globes: transparent - opal - smoked

Insulation class: II Protection rating: IP65.

Height 660 mm, width Ø600mm
Weight: 3,2 Kg (excluding electrical components)
Area exposed to wind pressure $C_x S = m^2 0,227$
Junction to the support: Ø60mm



RECYCLABLE



UV TREATED



DOUBLE INSULATION



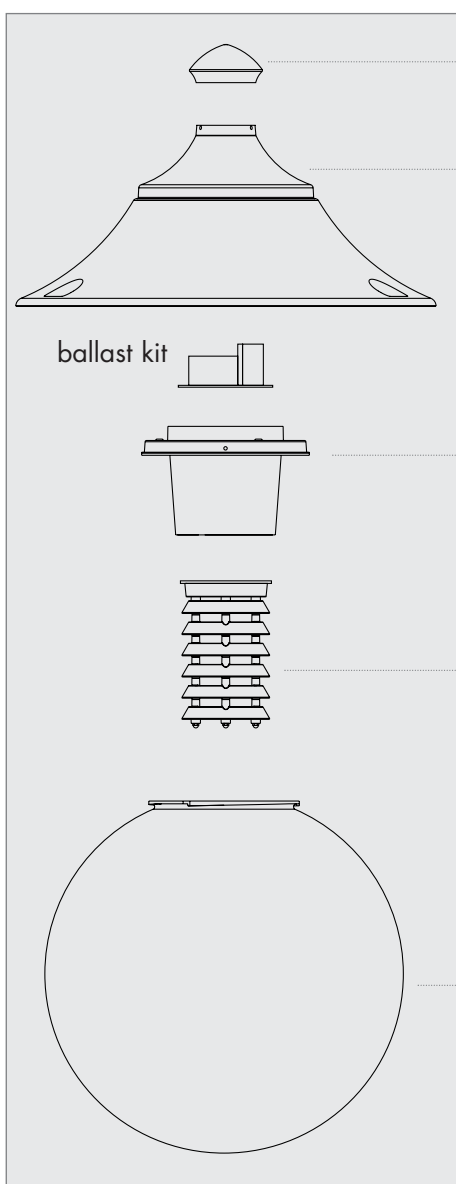
ANTI-SHOCK



TEMPERATURE



IP65



Decorative **pinnacle** to be mounted on the roof top.

Roof made in shockproof polymer, one piece only, UV rays stabilized, rust and corrosion-free.

Cover, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, suitable for electrical accessories fixation on its lower side and provided with lampholder seat on its upper side.

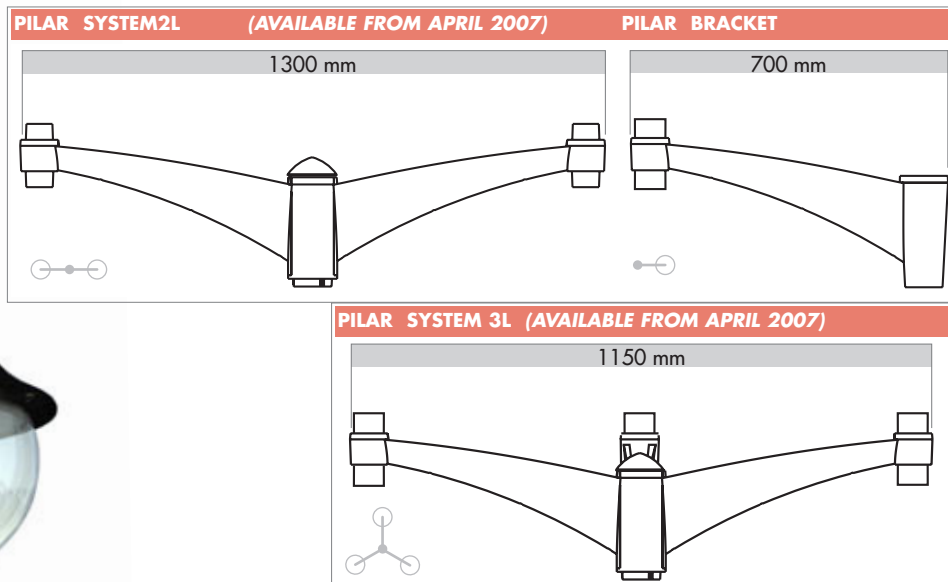
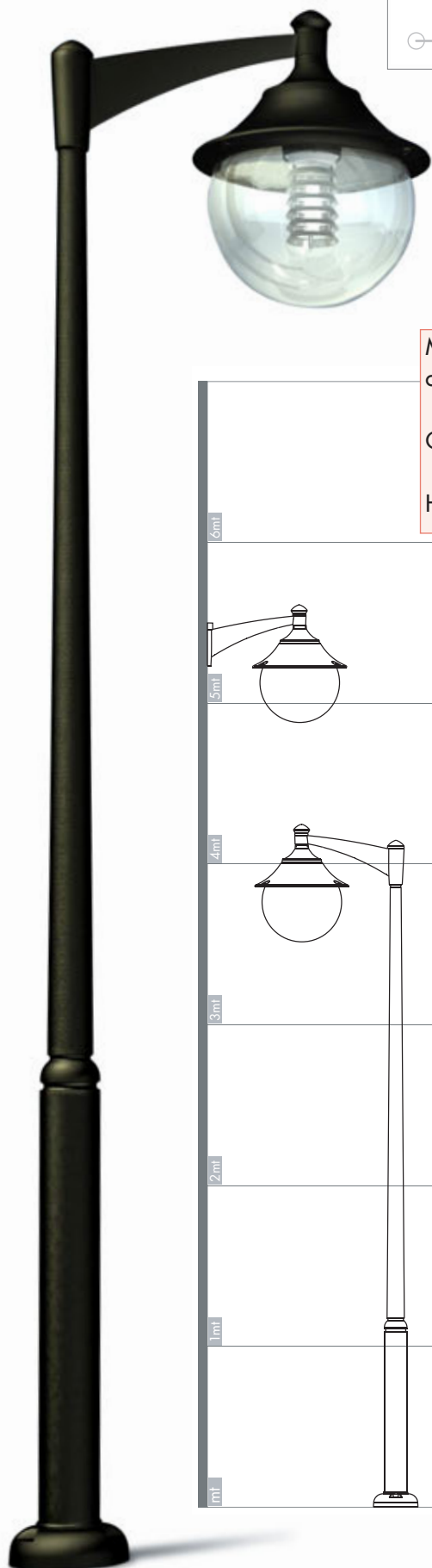
An alluminium **breaklight** with a laminar symmetrical optic system can be fixed on the cover, to direct the lighting output and to get a lower dazzle (optional). Available in white or chrome version.

500mm **globe** in polymethylmethacrylate (PMMA), one piece only, UV stabilized, available in clear, opal or smoked colour.



REF.CODE

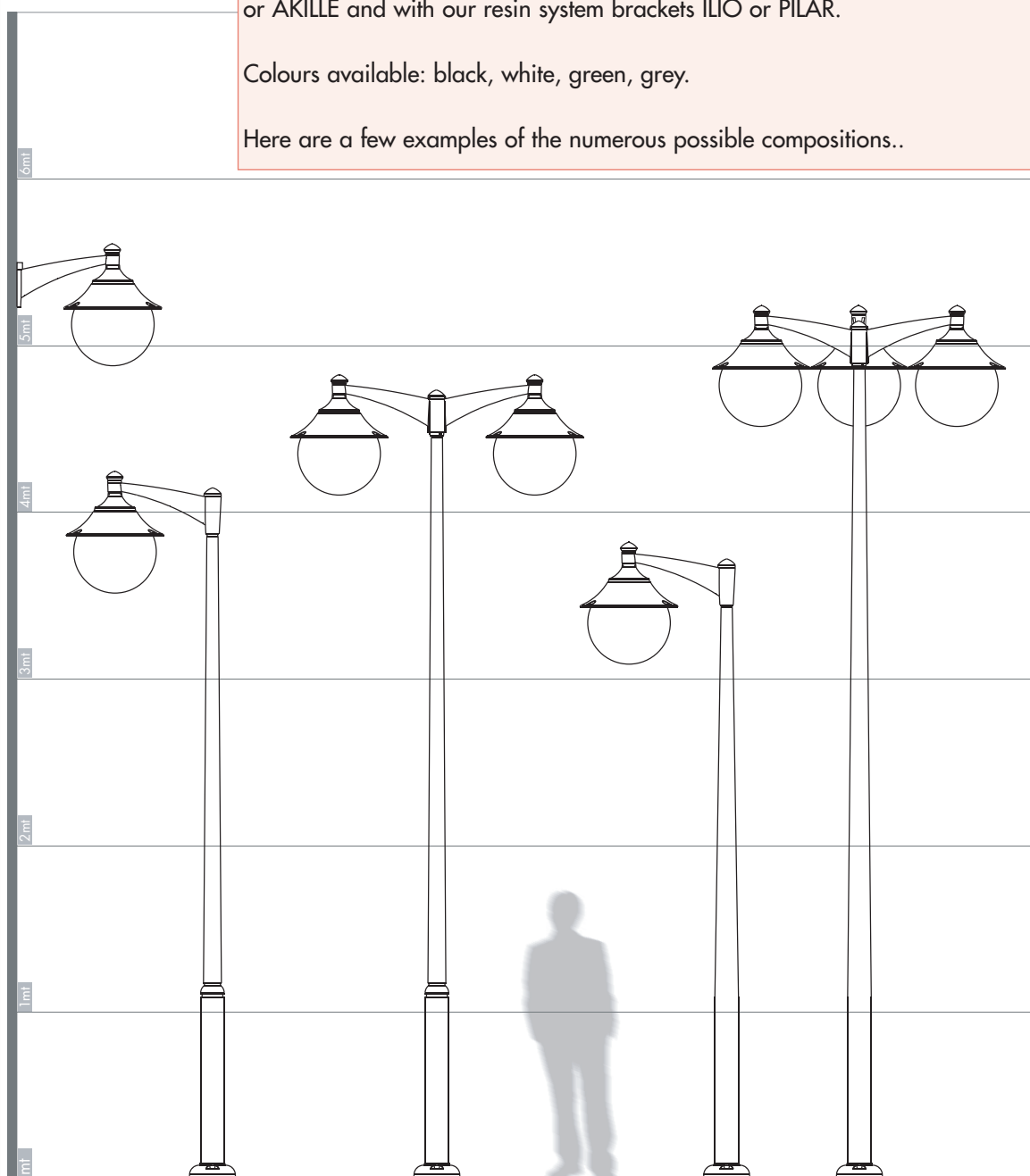
				WITHOUT BALLAST
GLS MAX	100W	E27	M60.000.000	
SL	25W	E27		
DULUX EL	23W	E27		
PLC	23W	E27		
MBF	50W	E27	M60.000.M50	WITH BALLAST
	80W	E27	M60.000.M80	
	125W	E27	M60.000.M12	
SON	50W	E27	M60.000.S50	
	70W	E27	M60.000.S70	
	100W	E40	M60.000.S10	
HQL	70W	E27	M60.000.H70	
	100W	E40	M60.000.H10	
white breaklight			H.FB6	
chrome breaklight			H.FC6	



MARIO luminaries can be combined with our composite material poles EKTOR or AKILLE and with our resin system brackets ILIO or PILAR.

Colours available: black, white, green, grey.

Here are a few examples of the numerous possible compositions..





GLOBE 500

500mm PMMA globe with modern base, UV rays stabilized, rust and corrosion-free.

Moulded colours in paste, no maintenance or painting required.

Colours available: black, white, green, grey.

Globes: transparent - opal - smoked

Insulation class: II Protection rating: IP65.

Height 640 mm, width Ø500mm

Weight: 2,9 Kg (excluding electrical components)

Area exposed to wind pressure $C_x S = m^2 0,181$

Junction to the support: Ø60mm



RECYCLABLE



UV TREATED



DOUBLE INSULATION



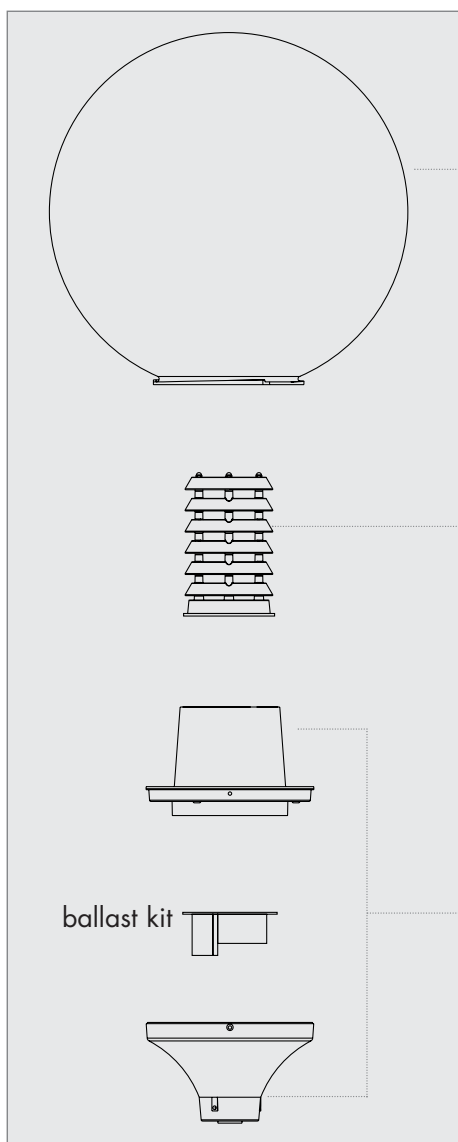
ANTI-SHOCK



TEMPERATURE



IP65



500mm **globe** in polymethylmethacrylate (PMMA), one piece only, UV stabilized, available in clear, opal or smoked colour.

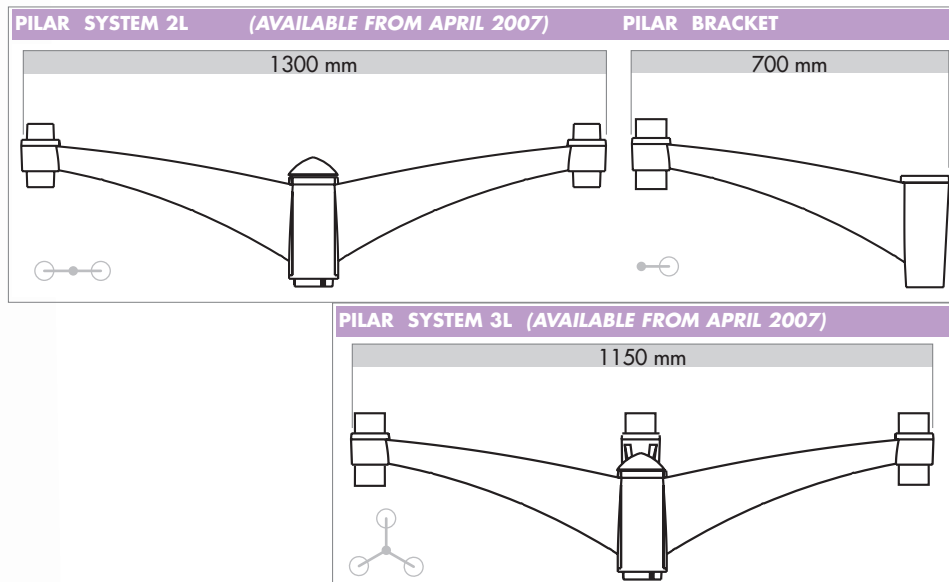
An aluminium **breaklight** with a laminar symmetrical optic system can be fixed on the globe base, to direct the lighting output and to get a lower dazzle (optional). Available in white or chrome version.

Globe **base**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with lampholder seat on its upper side.



REF.CODE

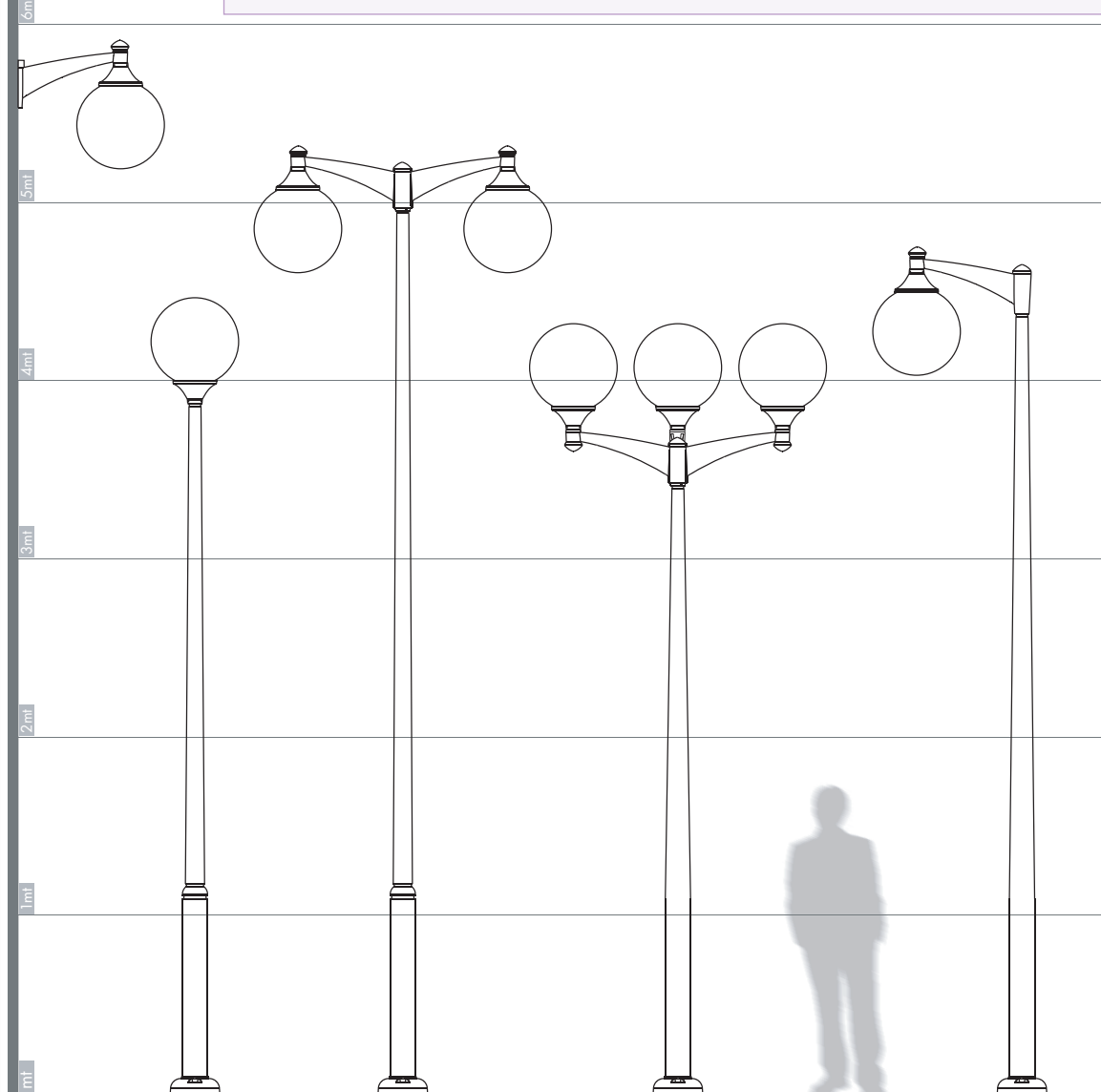
GLS MAX	100W	E27	G50.B50.M00	WITHOUT BALLAST
SL	25W	E27		
DULUX EL	23W	E27		
PLC	23W	E27		
MBF	50W	E27	G50.B50.M00.M50	WITH BALLAST
	80W	E27	G50.B50.M00.M80	
	125W	E27	G50.B50.M00.M12	
SON	50W	E27	G50.B50.M00.S50	
	70W	E27	G50.B50.M00.S70	
	100W	E40	G50.B50.M00.S10	
HQL	70W	E27	G50.B50.M00.H70	
	100W	E40	G50.B50.M00.H10	
white breaklight			H.FB1	
chrome breaklight			H.FC1 <i>(upward)</i>	H.FC6 <i>(downward)</i>



Our 500mm globe with modern base can be combined with the composite material poles EKTOR or AKILLE and with our resin system brackets ILIO or PILAR.

Colours available: black, white, green, grey.

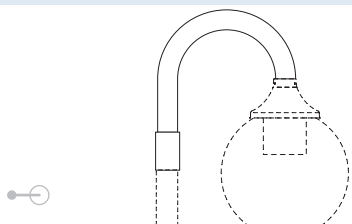
Here are a few examples of the numerous possible compositions..



PRIAMO POST BRACKET

PRIAMO

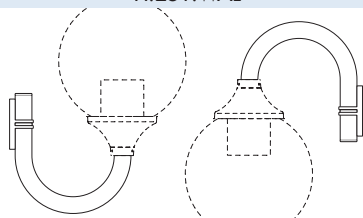
H.251.POS



ILIO WALL BRACKET

ILIO

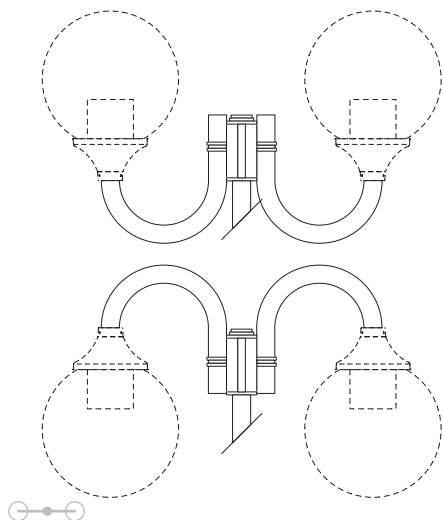
H.251.WAL



ELI SYSTEM

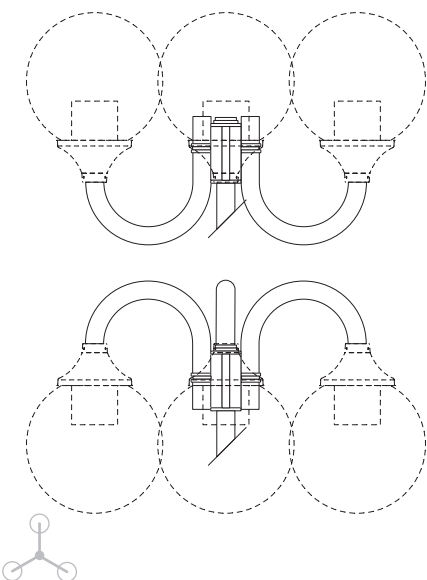
ELI SYSTEM 2L

000.000.L20



ELI SYSTEM 3L

000.000.L30

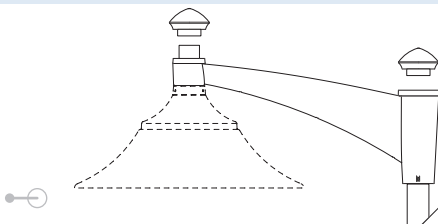


(AVAILABLE FROM APRIL 2007)

PILAR POST BRACKET

PILAR

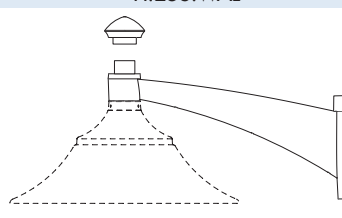
H.253.POS



PILAR WALL BRACKET

PILAR

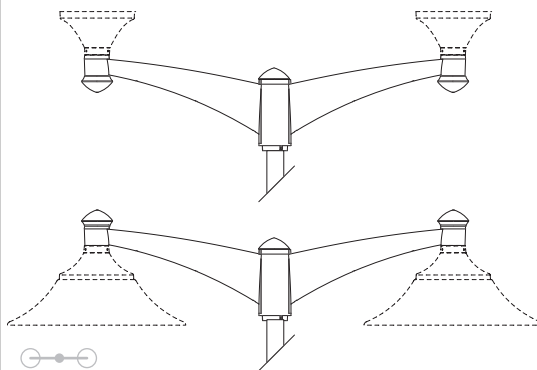
H.253.WAL



PILAR SYSTEM

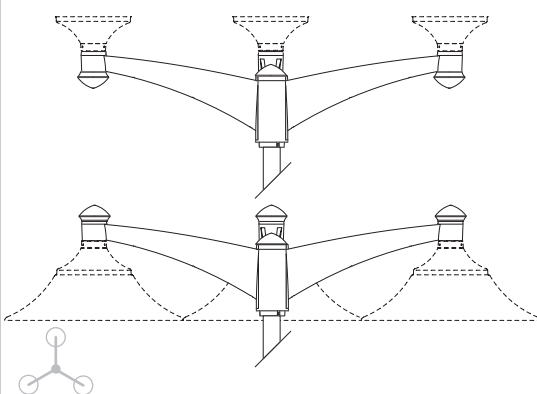
PILAR SYSTEM 2L

000.000.P20



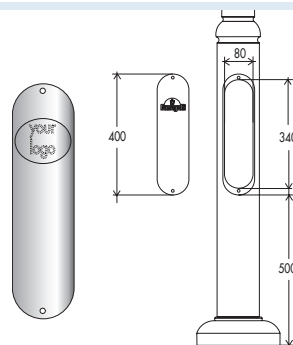
PILAR SYSTEM 3L

000.000.P30

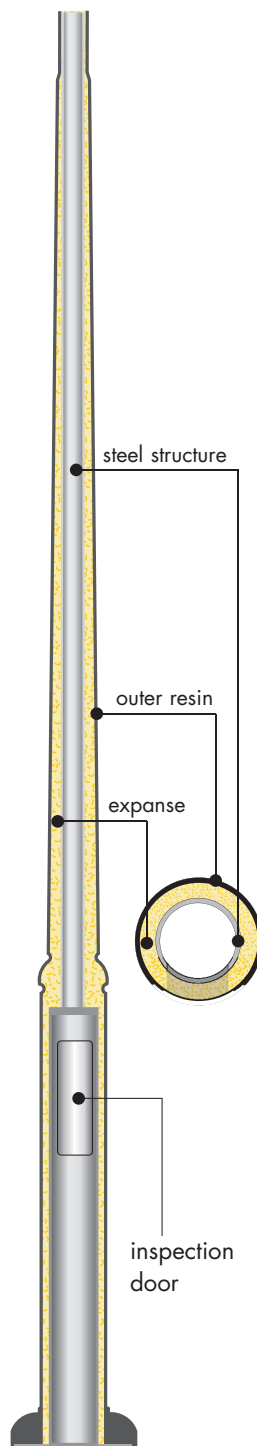




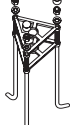
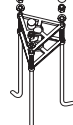
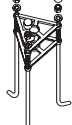




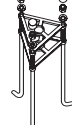
**THE INSPECTION
DOOR CAN BE
PERSONALIZED
WITH YOUR OWN
LOGO.**

SPECIAL QUOTA-
TIONS AVAILABLE



WITHOUT DOOR
WITH DOOR
WITH DOOR AND BOX



EKTOR 3000 EKTOR 3500 EKTOR 4000 EKTOR 4500 EKTOR 5000					AKILLE 3000 AKILLE 3500 AKILLE 4000 AKILLE 4500 AKILLE 5000				
000.364	000.367	000.371	000.374	000.377	000.414	000.417	000.421	000.424	000.427
000.365	000.368	000.372	000.375	000.378	000.415	000.418	000.422	000.425	000.428
000.366	000.369	000.373	000.376	000.379	000.416	000.419	000.423	000.426	000.429
DOOR IS OPTIONAL					DOOR IS OPTIONAL				
expanse, resin & steel					expanse, resin & steel				
Ø 60	Ø 60	Ø 60	Ø 60	Ø 60	Ø 60	Ø 60	Ø 60	Ø 60	Ø 60
3000	3500	4000	4500	5000	3000	3500	4000	4500	5000
Ø 265	Ø 265	Ø 265	Ø 265	Ø 265	Ø 265	Ø 265	Ø 265	Ø 265	Ø 265
cage type C	cage type C	cage type D	cage type D	cage type D	cage type C	cage type C	cage type D	cage type D	cage type D
									
Each post is supplied with the suitable cage for ground fixation					Each post is supplied with the suitable cage for ground fixation				



Fumagalli S.r.l.
Via Ca' Bassa, 29
21100 Varese – Italy
Tel. +39.0332.336353 (4 lines)
Fax +39.0332.336358 (2 lines)
e-mail: italian.lux@fumagalli.it
<http://www.fumagalli.it>