



Aesthetically designed exterior post top and wall mounted fittings for urban lighting, manufactured in anti-corrosive die-cast aluminium, with outreach arm support bracket in extruded aluminium, and toughened glass cover.

HORIZON is available in two sizes each of which is designed to accept the outreach arm support brackets which are available in two different lengths, which offer two different angles of orientation providing flexible mounting combinations. When mounted on pole top with glass parallel to the ground they are suitable for use in areas sensitive to sky glow where regulations require strict control of upward light pollution. HORIZON 2/A version is suitable for metal halide lamps and has an asymmetrical distribution.

HORIZON fittings are suitable for HID and compact fluorescent lamps. A range of square extruded aluminium posts are available from 3.5m to 6.0m.

The front cover and frame assembly hinges down from body for easy maintenance. HORIZON is suitable for lighting pedestrian walkways, parking areas and commercial / retail complexes.



## HORIZON 1

Lampholder	W	Icos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
E27	70	ME	4000	S	87	II	CRL			• <b>07025287</b>	☼	•
E27	70	ME	4000	S	81	II	CRL			• <b>07025381</b>	☼	•
E27	70	ME	4000	S	96	II	CRL			• <b>07025496</b>	☼	•
E27	70	SE		S	87	II	CR			• <b>05270487</b>		•
E27	70	SE		S	81	II	CR			• <b>05270581</b>		•
E27	70	SE		S	96	II	CR			• <b>05270696</b>		•



## HORIZON 1/C

Lampholder	W	Icos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
E27	max 150W	IAA		S	87	II				• <b>01046287</b>		•
E27	max 150W	IAA		S	81	II				• <b>01046381</b>		•
E27	max 150W	IAA		S	96	II				• <b>01046496</b>		•
G24d-2	2x18	FSQ	2700	S	87	I	CRL <=B2			• <b>07025587</b>	☼	•
G24d-2	2x18	FSQ	2700	S	81	I	CRL <=B2			• <b>07025681</b>	☼	•
G24d-2	2x18	FSQ	2700	S	96	I	CRL <=B2			• <b>07025796</b>	☼	•
G24q-2	2x18	FSQ	2700	S	87	I	ETRCL A2			• <b>07025887</b>	☼	•
G24q-2	2x18	FSQ	2700	S	81	I	ETRCL A2			• <b>07025981</b>	☼	•
G24q-2	2x18	FSQ	2700	S	96	I	ETRCL A2			• <b>07026096</b>	☼	•



## HORIZON 1/R

Lampholder	W	Icos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
E27	70	ME	4000	S	87	II	CRL			• <b>07026187</b>	☼	•
E27	70	ME	4000	S	81	II	CRL			• <b>07026281</b>	☼	•
E27	70	ME	4000	S	96	II	CRL			• <b>07026396</b>	☼	•
E27	70	SE		S	87	II	CR			• <b>05271387</b>		•
E27	70	SE		S	81	II	CR			• <b>05271481</b>		•
E27	70	SE		S	96	II	CR			• <b>05271596</b>		•



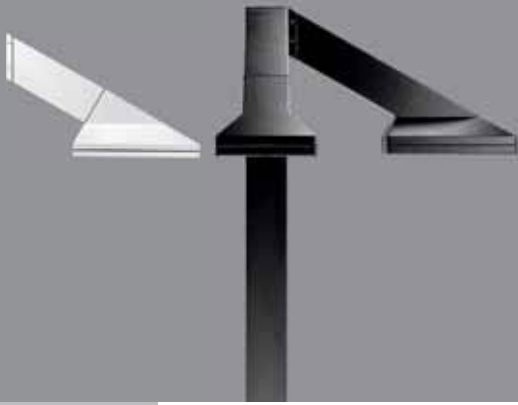
## HORIZON 1/CR

Lampholder	W	Icos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
E27	max 150W	IAA		S	87	II				• <b>01046587</b>		•
E27	max 150W	IAA		S	81	II				• <b>01046681</b>		•
E27	max 150W	IAA		S	96	II				• <b>01046796</b>		•
G24d-2	2x18	FSQ	2700	S	87	I	CRL <=B2			• <b>07026487</b>	☼	•
G24d-2	2x18	FSQ	2700	S	81	I	CRL <=B2			• <b>07026581</b>	☼	•
G24d-2	2x18	FSQ	2700	S	96	I	CRL <=B2			• <b>07026696</b>	☼	•
G24q-2	2x18	FSQ	2700	S	87	I	ETRCL A2			• <b>07026787</b>	☼	•
G24q-2	2x18	FSQ	2700	S	81	I	ETRCL A2			• <b>07026881</b>	☼	•
G24q-2	2x18	FSQ	2700	S	96	I	ETRCL A2			• <b>07026996</b>	☼	•

Complete with electronic ballast non dimmable 230-240v 50/60hz.

☼ Fittings supplied complete with lamp.





Aesthetically designed exterior post top and wall mounted fittings for urban lighting, manufactured in anti-corrosive die-cast aluminium, with outreach arm support bracket in extruded aluminium, and toughened glass cover.

HORIZON is available in two sizes each of which is designed to accept the outreach arm support brackets which are available in two different lengths, which offer two different angles of orientation providing flexible mounting combinations. When mounted on pole top with glass parallel to the ground they are suitable for use in areas sensitive to sky glow where regulations require strict control of upward light pollution. HORIZON 2/A version is suitable for metal halide lamps and has an asymmetrical distribution.

HORIZON fittings are suitable for HID and compact fluorescent lamps. A range of square extruded aluminium posts are available from 3.5m to 6.0m.

The front cover and frame assembly hinges down from body for easy maintenance. HORIZON is suitable for lighting pedestrian walkways, parking areas and commercial / retail complexes.



## HORIZON 2

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
E27	100	ME		S	87	II	CR		•	<b>05272387</b>		•
E27	100	ME		S	81	II	CR		•	<b>05272481</b>		•
E27	100	ME		S	96	II	CR		•	<b>05272596</b>		•
E27	150	ME		S	87	II	CR		•	<b>05272987</b>		•
E27	150	ME		S	81	II	CR		•	<b>05273081</b>		•
E27	150	ME		S	96	II	CR		•	<b>05273196</b>		•
E40	100	ST		S	87	II	CR		•	<b>05273287</b>		•
E40	100	ST		S	81	II	CR		•	<b>05273381</b>		•
E40	100	ST		S	96	II	CR		•	<b>05273496</b>		•

## HORIZON 2/A

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
G12	150	MT		A	87	II	CR		•	<b>05273887</b>		•
G12	150	MT		A	81	II	CR		•	<b>05273981</b>		•
G12	150	MT		A	96	II	CR		•	<b>05274096</b>		•



## HORIZON 2 C

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
2G10	2x36	FSS	2700	S	87	I	CRL <=B2		•	<b>07027087</b>		•
2G10	2x36	FSS	2700	S	81	I	CRL <=B2		•	<b>07027381</b>		•
2G10	2x36	FSS	2700	S	96	I	CRL <=B2		•	<b>07027596</b>		•
2G10	2x36	FSS	2700	S	87	I	ETRCL A2		•	<b>07027187</b>		•
2G10	2x36	FSS	2700	S	81	I	ETRCL A2		•	<b>07027281</b>		•
2G10	2x36	FSS	2700	S	96	I	ETRCL A2		•	<b>07027496</b>		•



## HORIZON 2 R

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
E27	100	ME		S	87	II	CR		•	<b>05274187</b>		•
E27	100	ME		S	81	II	CR		•	<b>05274281</b>		•
E27	100	ME		S	96	II	CR		•	<b>05274396</b>		•
E27	150	ME		S	87	II	CR		•	<b>05274787</b>		•
E27	150	ME		S	81	II	CR		•	<b>05274881</b>		•
E27	150	ME		S	96	II	CR		•	<b>05274996</b>		•
E40	100	ST		S	87	II	CR		•	<b>05275087</b>		•
E40	100	ST		S	81	II	CR		•	<b>05275181</b>		•
E40	100	ST		S	96	II	CR		•	<b>05275296</b>		•



## HORIZON 2 CR

Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
2G10	2x36	FSS	2700	S	87	I	CRL <=B2		•	<b>07027687</b>		•
2G10	2x36	FSS	2700	S	81	I	CRL <=B2		•	<b>07027981</b>		•
2G10	2x36	FSS	2700	S	96	I	CRL <=B2		•	<b>07028196</b>		•
2G10	2x36	FSS	2700	S	87	I	ETRCL A2		•	<b>07027787</b>		•
2G10	2x36	FSS	2700	S	81	I	ETRCL A2		•	<b>07027881</b>		•
2G10	2x36	FSS	2700	S	96	I	ETRCL A2		•	<b>07028096</b>		•

## HORIZON 2/SR

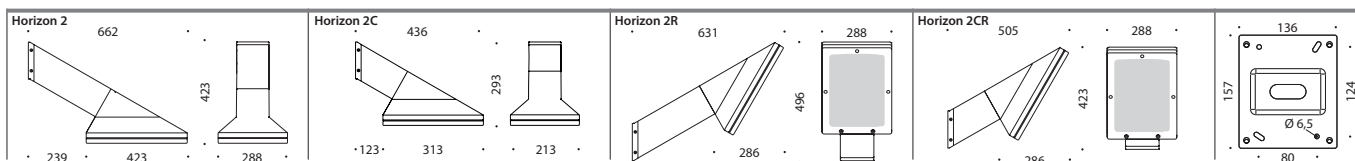
Lampholder	W	Ilcos	*K	Optic	Colour	Class	Wiring	EEI =	Cosp ≥ 0,9	Code	Notes	
E40	150	ST		SR	87	II	CR		•	<b>05290287</b>		•
E40	150	ST		SR	81	II	CR		•	<b>05290381</b>		•
E40	150	ST		SR	96	II	CR		•	<b>05290496</b>		•

Fittings for outdoor installation.

Fittings supplied complete with lamp.

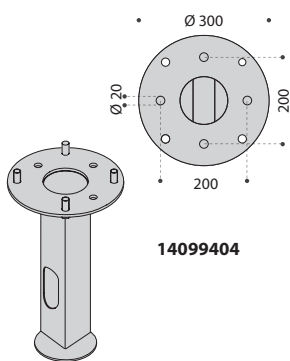


CLASS I		CLASS II		81 87 96	IP 54		MT  1x150W CDM-T HCL-T/HQ-T	ST  1x100W NAV-T SON-T	ME  max 70W HQ-E Coated CDO-ET	FSS  2x36W DULUX-FLAT
---------	--	----------	--	----------------	-------	--	---	------------------------------------	--	--------------------------------

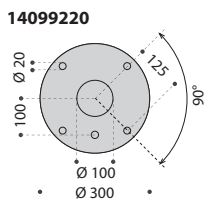


## ACCESSORIES

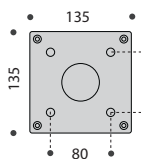
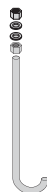
Code	Denomination	Colour	Description
14113881	A0507/3,5	81	Pole Q140 F.T. 3,5 m c/w flange
14113996	A0507/3,5	96	
14114081	A0507/4	81	Pole Q140 F.T. 4 m c/w flange
14114196	A0507/4	96	
14114281	A0507/5	81	Pole Q140 F.T. 5 m c/w flange
14114396	A0507/5	96	
14114481	A0507/6	81	Pole Q140 F.T. 6 m c/w flange
14114596	A0507/6	96	
14114681	A0507/3,5+0,5	81	Pole Q140 INT. (buried) 3,5+0,5 m
14114796	A0507/3,5+0,5	96	
14114881	A0507/4+1	81	Pole Q140 INT. (buried) 4+1 m
14114996	A0507/4+1	96	
14115081	A0507/5+1	81	Pole Q140 INT. (buried) 5+1 m
14115196	A0507/5+1	96	
14115281	A0507/6+1	81	Pole Q140 INT. (buried) 6+1 m
14115396	A0507/6+1	96	
14115581	A0508	81	Base "V" Horizon 2
14115696	A0508	96	
14115487	A0508	87	
14115781	A0509	81	Base plate cover
14115896	A0509	96	
14099404	A0478		Flange plate with fixing root
14099220	A0476		Flange plate F.T. post
14099320	A0477		Fixing rod $\varnothing$ 18 X 400



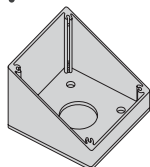
14099404



14099220



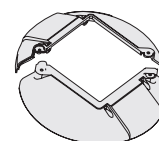
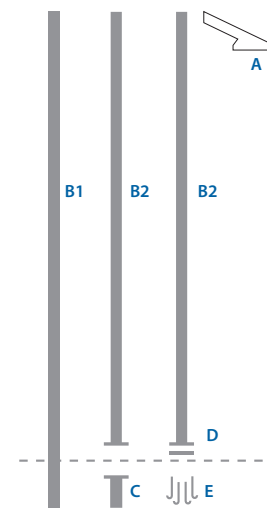
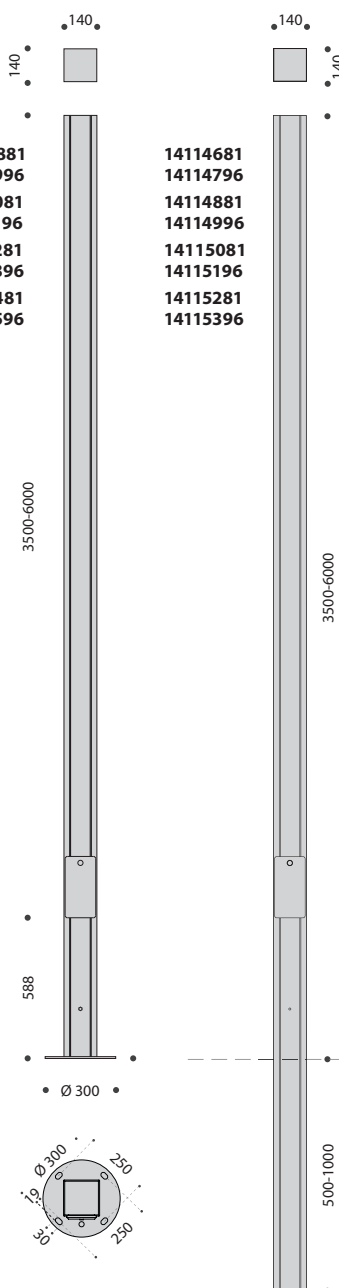
14115581  
14115696  
14115487



## COMPLETE UNIT

1A+1B1 = 2 codes  
1A+1B2+1C = 3 codes  
1A+1B2+1D+4E = 7 codes

COMPONENTS	
A	luminaire
B1	post INT
B2	post FT
C	ground piece
D	base plate
E	fixing rod



14115781  
14115896