

OCP





(PL)

Dekoracyjna oprawa parkowa do montażu na maszcie pionowym lub wysięgniku. Świetłówki zintegrowane, lampy wyladowcze lub rtęciowo-żarowe. Korpus z odlewu aluminium. Dyfuzor z tworzywa sztucznego. Raster przeciwośnieniowy aluminium. Osprzęt elektryczny umieszczony wewnątrz oprawy. Oświetlenie terenów otwartych, dróg osiedlowych, ciągów pieszych, parków, placów.

(GB)

Pole-top lanterns. Compact fluorescent, mercury or HID lamps gearbox of cast aluminium. Integral gears. PC, PA or PMMA diffusers. Aluminium antiglare louvre. Amenity lighting, side streets, pedestrian paths, squares, parks and gardens.

(D)

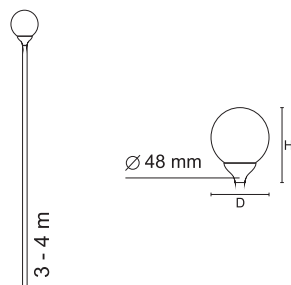
Strassenleuchte für die Montage auf einem Mast oder einem Ausleger bestimmt. Leuchtstofflampen oder Entladungslampen. Gehäuse aus Aluminiumguss. Diffusor aus Kunststoff. Raster aus Aluminium, Anti-Blendung. Elektrisches Zubehör innen in der Leuchte. Beleuchtung für Wohngebiete, Fußgängerwege, Plätze usw.

(S)

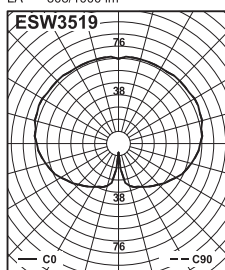
Gatuarmatur för montering på en rak stolpe eller armaturarm. Integrerade lysrör, urladdningslampor eller kvicksilverlampor. Armaturhus i gjutet aluminium. Diffusor av plastmaterial. Aluminiumraster med bländningskydd. Elektronik är placerad inuti armaturen. Belysning av öppna områden, tillfartsvägar, trottoarer, parker, torg.



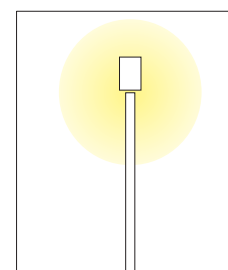
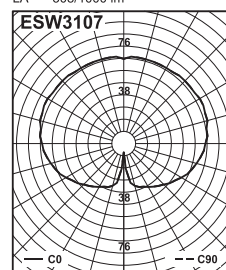
Klosz: akrylik (PMMA) opalowy Sphere: opal PMMA Schrim: Akrylopalglas (PMMA) Skärm: opal akryl (PMMA)	3106000	OCP-70.K-PM/II	HSE-E 70W/ HST 70W	E27	400x505	4,60
	3519000	OCP-100.K-PM/II	HST 100W	E40	400x505	4,60
	3107000	OCP-125.K-PM/II	HME 125W	E27	400x505	4,50
	3108000	OCP-160.K-PM/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	400x505	3,30
Klosz: poliwęglan (PC) opalowy Sphere: opal PC Schrim: Polykarbonat (PC) Skärm: opal polykarbonat (PC)	3110000	OCP-70.K-PC/II	HSE-E 70W/ HST 70W	E27	400x505	4,60
	3509000	OCP-100.K-PC/II	HST 100W	E40	400x505	4,60
	3111000	OCP-125.K-PC/II	HME 125W	E27	400x505	4,50
	3112000	OCP-160.K-PC/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	400x505	3,30



IA^{0,5} = 183/1000 lm
LA^{0,25} = 308/1000 lm

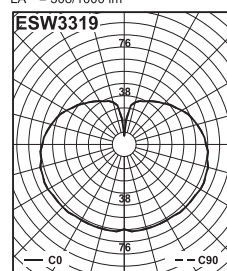


IA^{0,5} = 183/1000 lm
LA^{0,25} = 308/1000 lm

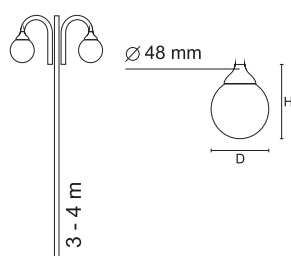
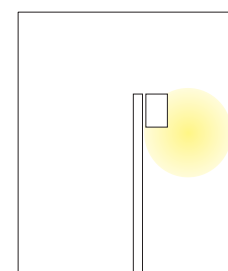
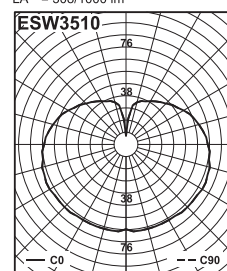


Klosz: akrylik (PMMA) opalowy Sphere: opal PMMA Schrim: Akrylopalglas (PMMA) Skärm: opal akryl (PMMA)	3264000	OCP-70.KD-PM/II	HSE-E 70W/ HST 70W	E27	400x505	4,60
	3319000	OCP-125.KD-PM/II	HME 125W	E27	400x505	4,50
	3265000	OCP-160.KD-PM/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	400x505	3,30
Klosz: poliwęglan (PC) opalowy Sphere: opal PC Schrim: Polykarbonat (PC) Skärm: opal polykarbonat (PC)	3510000	OCP-100.KD-PC	HST 100W	E40	400x505	4,50
	3258000	OCP-125.KD-PC	HME 125W	E27	400x505	4,50
	3118000	OCP-70.KD-PC/II	HSE-E 70W/ HST 70W	E27	400x505	4,60
	3120000	OCP-160.KD-PC/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	400x505	3,30

IA^{0,5} = 183/1000 lm
LA^{0,25} = 308/1000 lm



IA^{0,5} = 183/1000 lm
LA^{0,25} = 308/1000 lm





Klosz: akrylik (PMMA)
Sphere: PMMA
Schrim: Akrylglas (PMMA)
Skärm: akryl (PMMA)



3266000

OCP-70.
KPD-PM/IIHSE-E 70W/
HST 70W

E27



DxH

400x505



4,20

Klosz: poliwęglan (PC)
Sphere: PC
Schrim: Polykarbonat (PC)
Skärm: polykarbonat (PC)



3126000

OCP-70.
KPD-PC/IIHSE-E 70W/
HST 70W

E27

400x505

5,10



3328000

OCP-150.

HST 150W

E40

600x730

7,10



3346000

OCP-150.

HST 150W

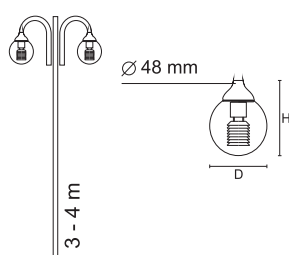
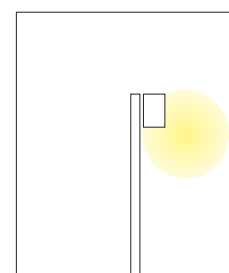
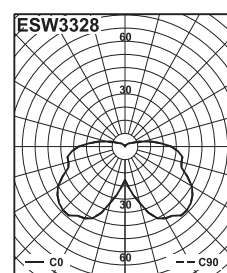
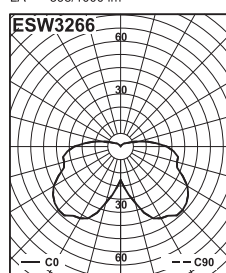
E40

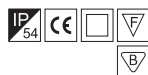
600x730

7,10

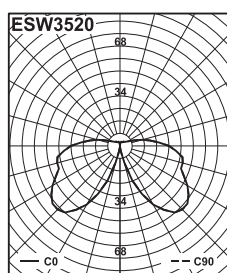
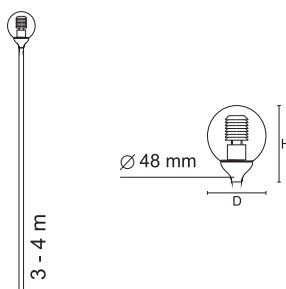
KBD-PC

IA^{25°} = 163/1000 lm
LA^{25°} = 398/1000 lm

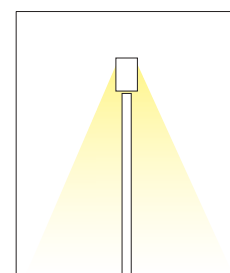
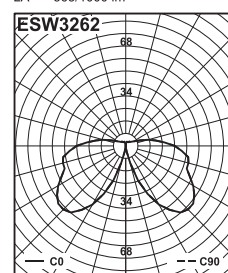




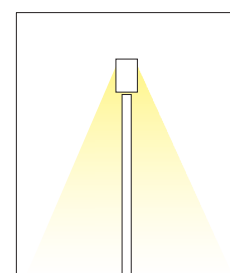
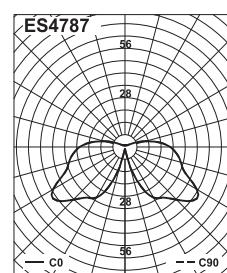
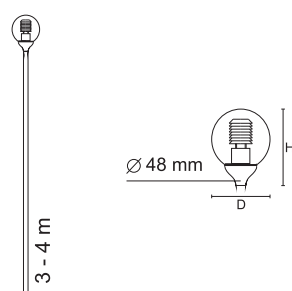
Klosz: akrylik (PMMA)	3261000	OCP-70.	HSE-E 70W/	E27	400x505	4,60
Sphere: PMMA		KP-PM/II	HST 70W			
Schrim:	3520000	OCP-100.	HST 100W	E40	400x505	4,60
Akrylglas (PMMA)		KP-PM/II				
Skärm:	3262000	OCP-125.	HME 125W	E27	400x505	4,70
akryl (PMMA)		KP-PM/II				
	3263000	OCP-160.	A60 150W/	E27	400x505	4,80
		KP-PM/II	HMR-SB 160W/			
			TC-TSE 23W			
Klosz: poliwęglan (PC)	3122000	OCP-70.	HSE-E 70W/	E27	400x505	5,10
Sphere: PC		KP-PC/II	HST 70W			
Schrim:	3512000	OCP-100.	HST 100W	E40	400x505	5,10
Polykarbonat (PC)		KP-PC/II				
Skärm:	 3341000	OCP-150.	HST 150W	E40	600x730	7,10
polykarbonat (PC)		KB-PC				
	3123000	OCP-125.	HME 125W	E27	400x505	5,00
		KP-PC/II				
	3124000	OCP-160.	A60 150W/	E27	400x505	3,80
		KP-PC/II	HMR-SB 160W/			
	 3325000	OCP-150.	TC-TSE 23W	E40	600x730	7,10
		HST 150W				
		KP-PC				



IA^{0.5} = 221/1000 lm
LA^{0.5} = 563/1000 lm



4787000Z830	OCP-QL85	QL 85W	400x505	4,20
7800000Z830	OCP-QL55	QL 55W	400x505	4,10



Słupy Poles Maste Stolpar → strona / page / seite / sid 525

(PL)

(GB)

(D)

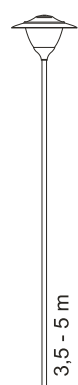
(S)

OCP-QL
Dostarczana wraz z lampą
indukcyjną Philips o dużej
żywności (60 000 h).
Elektroniczny układ zapłonowy.

OCP-QL
Supplied with long-lasting
Philips inductive
lamp (60 000 h).
Electronic ballast.

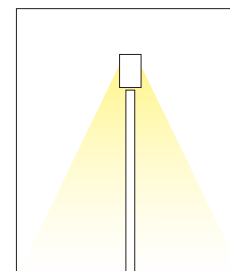
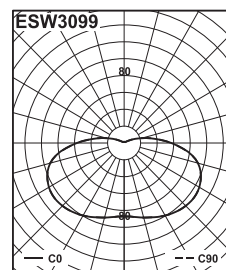
OCP-QL
Leuchtmittel im Lieferumfang.

OCP-QL
Levereras med långlivade
Philips induktionsljusskällor
(60 000 h). HF-drift.



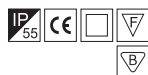
Klosz: poliamid (PA) opalowy	3098000	OCP-70-PA/II	HSE-E 70W/ HST 70W	E27	650x450	4,40
Diffuser: opal polyamide (PA)	3518000	OCP-100-PA/II	HST 100W	E40	650x450	4,40
Schrim:						
Opalpolyamid (PA)	3099000	OCP-125-PA/II	HME 125W	E27	650x450	4,30
Skärm: opal polyamid (PA)	3100000	OCP-160-PA/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	650x450	3,10
Klosz: poliwęglan (PC) opalowy	3102000	OCP-70-PC/II	HSE-E 70W/ HST 70W	E27	650x450	4,40
Diffuser: opal polycarbonate (PC)	3504000	OCP-100-PC/II	HST 100W	E40	650x450	4,40
Schrim:						
Polykarbonat (PC)	3103000	OCP-125-PC/II	HME 125W	E27	650x450	4,30
Skärm: opal polykarbonat (PC)	3104000	OCP-160-PC/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	650x450	3,10

IA^{40°} = 224/1000 lm
LA^{40°} = 443/1000 lm



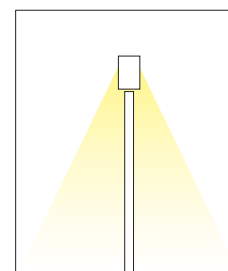
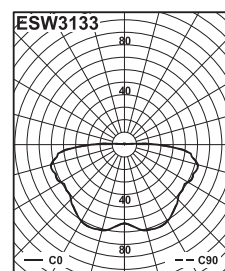
Klosz: poliwęglan (PC) przezroczysty	3130000	OCP-70B-PC/II	HSE-E 70W/ HST 70W	E27	650x450	4,60
Diffuser: transparent polycarbonate (PC)	3505000	OCP-100B-PC/II	HST 100W	E40	650x450	4,40
Schrim:						
Polykarbonat (PC)	3131000	OCP-125B-PC/II	HME 125W	E27	650x450	4,50
Skärm: transparent polykarbonat (PC)	3132000	OCP-160B-PC/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	650x450	3,30
	3324000	OCP-150B-PC/II	HIT-CRI 150W	E40	650x450	7,10



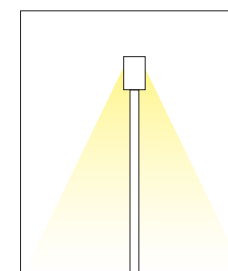
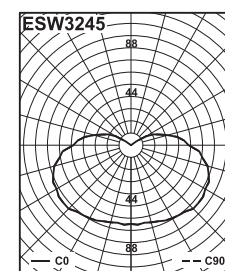


	Klosz: poliwęglan (PC) ryflowany	3133000	OCP-70R-PC/II	HSE-E 70W/ HST 70W	E27	DxH 650x450	4,40
	Diffuser: ribbed polycarbonate (PC)	3506000	OCP-100R-PC/II	HST 100W	E40	650x450	4,40
	Schrim:						
	Polykarbonat (PC)	3134000	OCP-125R-PC/II	HME 125W	E27	650x450	4,30
	Skärm: räfflad	3135000	OCP-160R-PC/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	650x450	3,10
	polykarbonat (PC)						

IA^{50°} = 188/1000 lm
LA^{50°} = 494/1000 lm



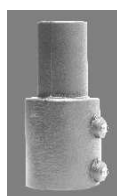
	Klosz: poliamid (PA) opalowy	3242000	OCP-70-PA	HSE-E 70W/ HST 70W	E27	520x450	4,40
	Diffuser: opal polyamide (PA)	3245000	OCP-125-PA	HME 125W	E27	520x450	4,40
	Schrim:	3246000	OCP-160-PA	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	520x450	4,30
	Opalpolyamid (PA)						
	Skärm: opal						
	polyamid (PA)						



Klosz: poliwęglan (PC) opalowy	3243000	OCP-70-PC	HSE-E 70W/ HST 70W	E27	520x450	4,30
Diffuser: opal polycarbonate (PC)	3244000	OCP-125-PC	HME 125W	E27	520x450	3,10
Schrim:	3247000	OCP-160-PC	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	520x450	3,10
Polykarbonat (PC)						
Skärm: opal						
polykarbonat (PC)						



3 - 4 m



Aksesoria
Accessories
Zubehör
Tillbehör

9080000 R60/48 reduktor średnicy masztu Ø60/48 (stosować tylko do opraw z kloszem do góry)
pole diameter reducer Ø60/48 (only for vertical poles and uplight position)
Übergangsstück - mm Ø60/48 (Anwendung nur für Leuchten mit dem Schirm nach oben)
mastadapter Ø60 till 48 mm (använd endast för armatur med uppåtriktad skärm)