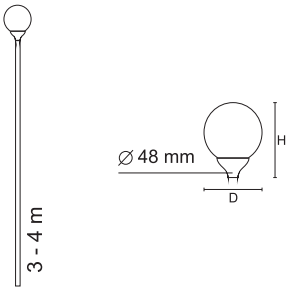
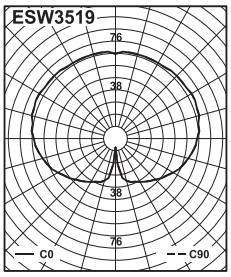
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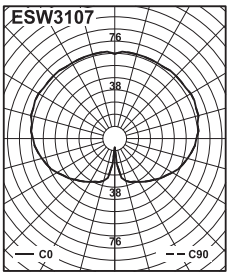
		Typ			DxH	kg
Klosz: akrylik (PMMA) opalowy Sphere: opal PMMA Schrim: Akrylopalglas (PMMA) Skärm: opal akryl (PMMA)	**3106000**	OCP-70.K-PM/II	HSE-E 70W/ HST 70W	E27	400x505	4,60
	3519000	OCP-100.K-PM/II	HST 100W	E40	400x505	4,60
	3107000	OCP-125.K-PM/II	HME 125W	E27	400x505	4,50
	3108000	OCP-160.K-PM/II	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

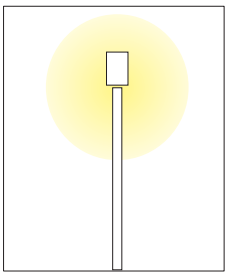


IA$^{0.5}$= 183/1000 lm
LA$^{0.25}$= 308/1000 lm



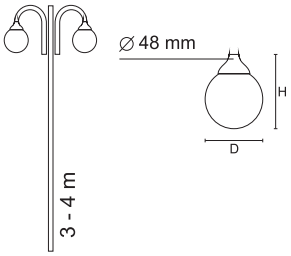
IA$^{0.5}$= 183/1000 lm
LA$^{0.25}$= 308/1000 lm



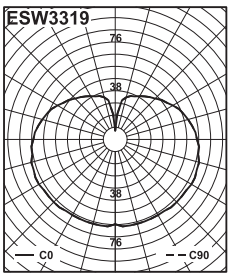




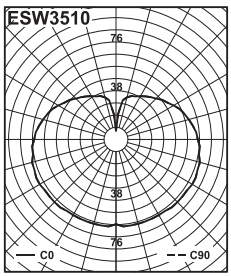
Klosz: akrylik (PMMA) opalowy Sphere: opal PMMA Schrim: Akrylopalglas (PMMA) Skärm: opal akryl (PMMA)	**3264000**	OCP-70.KD-PM/II	HSE-E 70W/ HST 70W	E27	400x505	4,60
	3319000	OCP-125.KD-PM/I	HME 125W	E27	400x505	4,50
	3265000	OCP-160.KD-PM/II	A60 150W/ HMR-SB 160W/ TC-TSE 23W	E27	400x505	3,30
Klosz: 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-SB160W/ TC-TSE 23W	E27	400x505	3,30

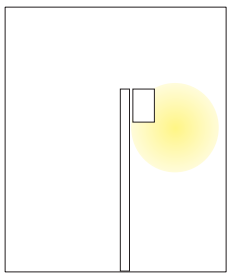


IA$^{0.5}$= 183/1000 lm
LA$^{0.25}$= 308/1000 lm



IA$^{0.5}$= 183/1000 lm
LA$^{0.25}$= 308/1000 lm





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