



LED FLOOD LIGHT

LED Flood Light

HEBE F.39 SERIES

HEBE F.39 series Flood Light has 4 different specification from small to large ,which adopts new conceptdesign and hidden screw design. Surface is concise ,clean and simple that brings new visual impact to users;integrated dual-cavity design for both power supply and light source components are not only for easy toreplace but also the heat inside will not interfere each other ,meanwhile , the sealing performance is ,whichcan prolong the lifespan ;The wide open thermal structure design has significant heat dissipation effect andthe fish-fin design framework will prevent the dust leaves and rainwater accumulating ,furthermore therainwater can be drained from any direction smoothly.



Common



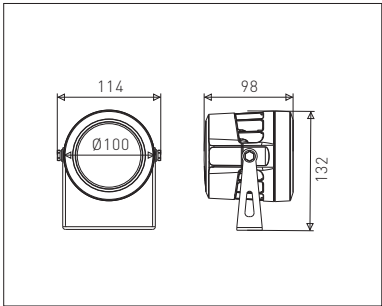
Angled Glare Shield



Honeycomb Glare Sheet



- Product Description**
- Watts:12W~180W
 - High light transmittance ultra-white toughed glass, lighttransmittance up to 92%
 - The whole lamp is with IP 66 waterproof and dust-proof design(No glue and IK 08 protective design
 - Super energy-saving advantage ultra high efficiency max 100lm/w achievable
 - Water leakage hole design,the rainwater can be drained -from any direction smoothly
 - Multiple mounting options: Bracket mounting , Polemounting .Ground buried mounting,Ground plug-in mounting and hoop mounting
 - The bracket adopts gear type bite design and the angle adjustment is accurate : The lamp body can be totated $\pm 90^{\circ}$,mmeeting various applications requirements
 - Widely used in medium and low pole lighting ,building facade ,squares,stage,park ,community and other places



DC24V 3030 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.391B.10.0012.015.XX.01	12	12	936	1158	1224	15°	0.8
F.391B.10.0012.024.XX.01	12	12	1018	1146	1211	24°	0.8
F.391B.10.0012.036.XX.01	12	12	903	1117	1181	36°	0.8
F.391B.10.0018.015.XX.01	18	18	1405	1738	1836	15°	0.8
F.391B.10.0018.024.XX.01	18	18	1528	1719	1817	24°	0.8
F.391B.10.0018.036.XX.01	18	18	1355	1676	1772	36°	0.8
F.391B.10.0024.015.XX.01	24	24	1873	2317	2448	15°	0.8
F.391B.10.0024.024.XX.01	24	24	2037	2292	2423	24°	0.8
F.391B.10.0024.036.XX.01	24	24	1806	2234	2363	36°	0.8

Remark:“xx” for CCT 3000K/4000K/5000K,example 3000k,then full name is “F.391B.10.0012.036.W3.02”.

AC176~265V 50/60Hz 3030 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.391B.10.0012.015.XX.02	12	12	936	1158	1224	15°	0.8
F.391B.10.0012.024.XX.02	12	12	1018	1146	1211	24°	0.8
F.391B.10.0012.036.XX.02	12	12	903	1117	1181	36°	0.8
F.391B.10.0018.015.XX.02	18	18	1405	1738	1836	15°	0.8
F.391B.10.0018.024.XX.02	18	18	1528	1719	1817	24°	0.8
F.391B.10.0018.036.XX.02	18	18	1355	1676	1772	36°	0.8
F.391B.10.0024.015.XX.02	24	24	1873	2317	2448	15°	0.8
F.391B.10.0024.024.XX.02	24	24	2037	2292	2423	24°	0.8
F.391B.10.0024.036.XX.02	24	24	1806	2234	2363	36°	0.8

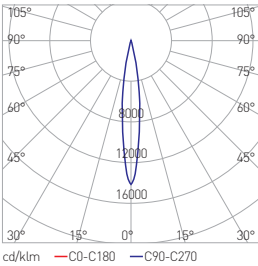
Remark:“xx” for CCT 3000K/4000K/5000K,example 3000k,then full name is “F.391B.10.0024.036.W3.02”

DC24V 3030 CRI 70 IP66 (RGB/RGBW)

Model	LED QTY (pcs)	Power (w)	Colour	Luminous Flux (lm)	Beam Angle	Weight (kg)
F.391B.10.0012.015.RGB.01-D	12	12	RGB	256	15°	0.8
F.391B.10.0012.015.RGBW.01-D	12	12	RGBW	378	15°	0.8
F.391B.10.0012.024.RGB.01-D	12	12	RGB	443	24°	0.8
F.391B.10.0012.024.RGBW.01-D	12	12	RGBW	653	24°	0.8
F.391B.10.0012.036.RGB.01-D	12	12	RGB	433	36°	0.8
F.391B.10.0012.036.RGBW.01-D	12	12	RGBW	639	36°	0.8
F.391B.10.0018.015.RGB.01-D	18	18	RGB	385	15°	0.8
F.391B.10.0018.024.RGB.01-D	18	18	RGB	663	24°	0.8
F.391B.10.0018.036.RGB.01-D	18	18	RGB	650	36°	0.8
F.391B.10.0024.015.RGB.01-D	24	24	RGB	513	15°	0.8
F.391B.10.0024.015.RGBW.01-D	24	24	RGBW	756	15°	0.8
F.391B.10.0024.024.RGB.01-D	24	24	RGB	885	24°	0.8
F.391B.10.0024.024.RGBW.01-D	24	24	RGBW	1305	24°	0.8
F.391B.10.0024.036.RGB.01-D	24	24	RGB	867	36°	0.8
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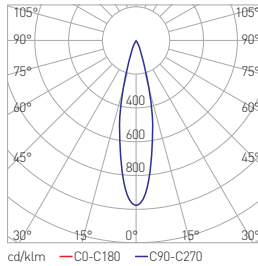
F.391B.10.0018.015.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.70	2293	3197
4.0	1.39	573	799
6.0	2.08	254	355
8.0	2.78	143	200
10.0	3.47	92	128
12.0	4.17	63	88



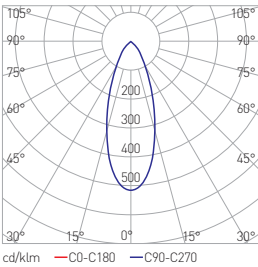
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H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.81	1632	2310
4.0	1.60	408	577
6.0	2.40	181	256
8.0	3.20	102	144
10.0	4.00	66	92
12.0	4.90	46	64



F.391B.10.0018.036.W4.02

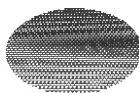
H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	1.38	612	861
4.0	2.77	153	215
6.0	4.15	68	82
8.0	5.54	39	53
10.0	6.92	25	35
12.0	8.31	17	24



Accessories (Sold Separately) :

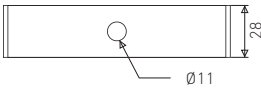


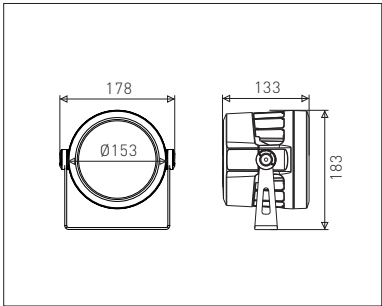
Angled Glare Shield



Honeycomb Glare Sheet

Mounting hole:





DC24V 3535 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.392A.10.0015.003.XX.01	6	15	1212	1499	1584	3.5°	2.0
F.392A.10.0036.006.XX.01	6	36	3879	4798	5070	6.5°	2.0
F.392A.10.0036.010.XX.01	18	36	2265	2802	2961	10°	2.0
F.392A.10.0036.015.XX.01	18	36	1612	1994	2107	15°	2.0
F.392A.10.0036.025.XX.01	18	36	2236	2765	2922	25°	2.0
F.392A.10.0036.040.XX.01	18	36	1907	2359	2493	40°	2.0
F.392A.10.0036.060.XX.01	18	36	2367	2927	3093	60°	2.0
F.392A.10.0048.010.XX.01	18	48	3021	3736	3948	10°	2.0
F.392A.10.0048.015.XX.01	18	48	2149	2658	2809	15°	2.0
F.392A.10.0048.025.XX.01	18	48	2980	3686	3895	25°	2.0
F.392A.10.0048.040.XX.01	18	48	2543	3145	3323	40°	2.0
F.392A.10.0048.060.XX.01	18	48	3156	3903	4124	60°	2.0

Remark: "xx" for CCT 3000K/4000K/5000K,example 3000k,then full name is"F.392A.10.0048.060.W3.01"

AC176~265V 50/60Hz 3535 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.392A.10.0036.006.XX.02	6	36	3879	4798	5070	6.5°	2.0
F.392A.10.0036.010.XX.02	18	36	2265	2802	2961	10°	2.0
F.392A.10.0036.015.XX.02	18	36	1612	1994	2107	15°	2.0
F.392A.10.0036.025.XX.02	18	36	2236	2765	2922	25°	2.0
F.392A.10.0036.040.XX.02	18	36	1907	2359	2493	40°	2.0
F.392A.10.0036.060.XX.02	18	36	2367	2927	3093	60°	2.0

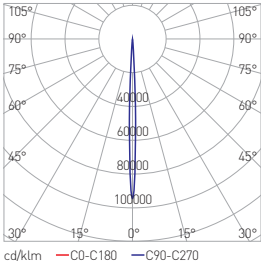
Remark: "xx" for CCT 3000K/4000K/5000K,example 3000k,then full name is"F.392A.10.0036.060.W3.02"

DC24V 3535 CRI 70 IP66 (RGB)

Model	LED QTY (pcs)	Power (w)	Colour	Luminous Flux (lm)	Beam Angle	Weight (kg)
F.392A.10.0036.010.RGB.01-D	18	36	RGB	1091	10°	2.0
F.392A.10.0036.015.RGB.01-D	18	36	RGB	769	15°	2.0
F.392A.10.0036.025.RGB.01-D	18	36	RGB	1077	25°	2.0
F.392A.10.0036.040.RGB.01-D	18	36	RGB	1328	40°	2.0
F.392A.10.0036.060.RGB.01-D	18	36	RGB	1133	60°	2.0
F.392A.10.0048.010.RGB.01-D	18	48	RGB	1454	10°	2.0
F.392A.10.0048.015.RGB.01-D	18	48	RGB	1026	15°	2.0
F.392A.10.0048.025.RGB.01-D	18	48	RGB	1436	25°	2.0
F.392A.10.0048.040.RGB.01-D	18	48	RGB	1771	40°	2.0
F.392A.10.0048.060.RGB.01-D	18	48	RGB	1511	60°	2.0

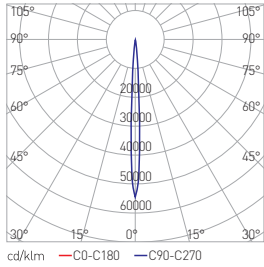
F.392A.10.0015.003.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.11	18781	20660
4.0	0.23	4692	5162
6.0	0.35	2086	2295
8.0	0.47	1172	1289
10.0	0.58	750	825
12.0	0.94	554	571



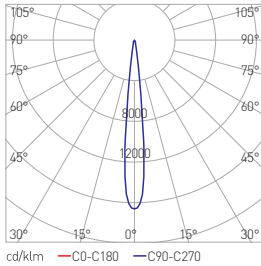
F.392A.10.0036.006.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.19	36059	39667
4.0	0.40	9009	9910
6.0	0.60	4005	4406
8.0	0.80	2250	2475
10.0	1.00	1440	1584
12.0	1.20	997	1096



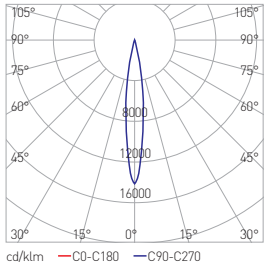
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H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.31	9618	12325
4.0	0.63	2405	3082
6.0	0.94	1069	1369
8.0	1.26	601	770
10.0	1.57	384	493
12.0	1.89	267	343



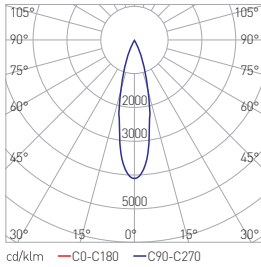
F.392A.10.0048.015.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.35	4792	8780
4.0	0.70	2700	3772
6.0	1.10	1200	1640
8.0	1.40	672	924
10.0	1.80	432	598
12.0	2.10	300	410



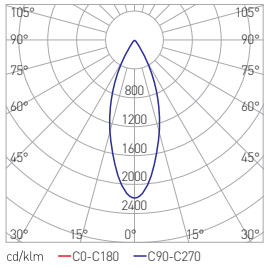
F.392A.10.0048.025.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.72	3684	5232
4.0	1.44	920	1308
6.0	2.15	408	580
8.0	2.87	230	186
10.0	3.59	148	208
12.0	4.31	104	144



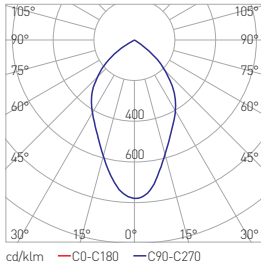
F.392A.10.0048.040.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	1.38	1469	2069
4.0	2.76	367	517
6.0	4.15	163	229
8.0	5.54	91	130
10.0	7.13	59	83
12.0	8.31	41	58

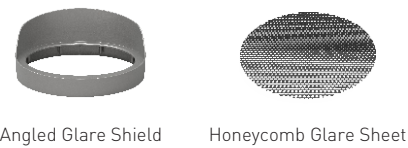


F.392A.10.0048.060.W4.02

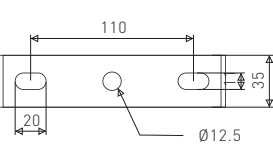
H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	2.03	518	955
4.0	4.07	129	238
6.0	6.11	58	106
8.0	8.14	33	60
10.0	10.17	21	38
12.0	12.22	15	26

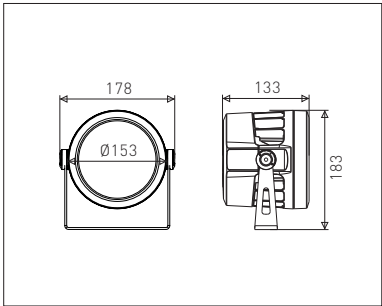
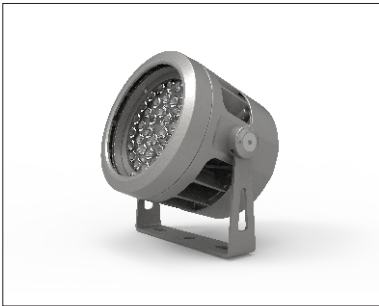


Accessories (Sold Separately) :



Mounting hole:





DC24V 3030 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.392B.10.0036.015.XX.01	36	36	2810	3475	3672	15°	2.0
F.392B.10.0036.024.XX.01	36	36	3055	3438	3633	24°	2.0
F.392B.10.0036.036.XX.01	36	36	2710	3352	3542	36°	2.0

Remark: "xx" for CCT 3000K/4000K/5000K,example 3000k,then full name is"F.392B.10.0036.036.W3.01"

AC176~265V 50/60Hz 3030 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.392B.10.0036.015.XX.02	36	36	2810	3475	3672	15°	2.0
F.392B.10.0036.024.XX.02	36	36	3055	3438	3633	24°	2.0
F.392B.10.0036.036.XX.02	36	36	2710	3352	3542	36°	2.0

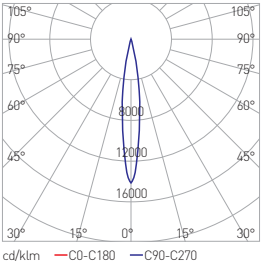
Remark: "xx" for CCT 3000K/4000K/5000K,example 3000k,then full name is"F.392B.10.0036.036.W3.02"

DC24V 3030 CRI 70 IP66 (RGB/RGBW)

Model	LED QTY (pcs)	Power (w)	Colour	Luminous Flux (lm)	Beam Angle	Weight (kg)
F.392B.10.0036.015.RGB.01-D	36	36	RGB	769	15°	2.0
F.392B.10.0036.015.RGBW.01-D	36	36	RGBW	1134	15°	2.0
F.392B.10.0036.024.RGB.01-D	36	36	RGB	1091	24°	2.0
F.392B.10.0036.024.RGBW.01-D	36	36	RGBW	1608	24°	2.0
F.392B.10.0036.036.RGB.01-D	36	36	RGB	1300	36°	2.0
F.392B.10.0036.036.RGBW.01-D	36	36	RGBW	1917	36°	2.0

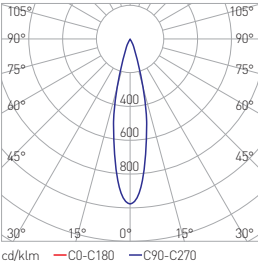
F.392B.10.0036.015.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.70	4585	6394
4.0	1.39	1146	1599
6.0	2.08	509	710
8.0	2.78	286	400
10.0	3.47	183	256
12.0	4.17	127	177



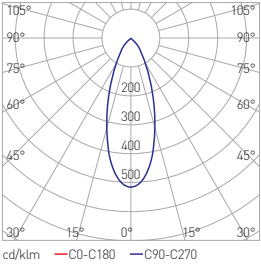
F.392B.10.0036.024.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	0.81	3265	4619
4.0	1.60	816	1154
6.0	2.40	363	513
8.0	3.20	204	288
10.0	4.00	131	184
12.0	4.90	91	128

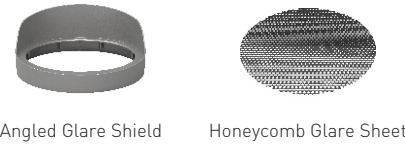


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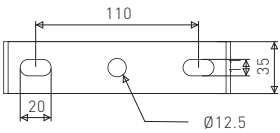
H(m)	D(m)	Eav(lx)	Ecen(lx)
2.0	1.38	1224	1723
4.0	2.77	306	430
6.0	4.15	136	191
8.0	5.54	77	107
10.0	6.92	49	70
12.0	8.31	34	48

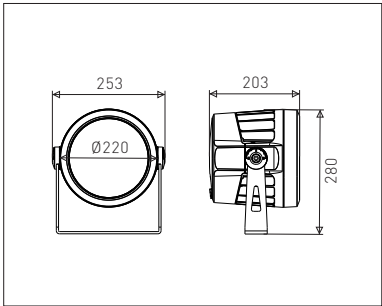
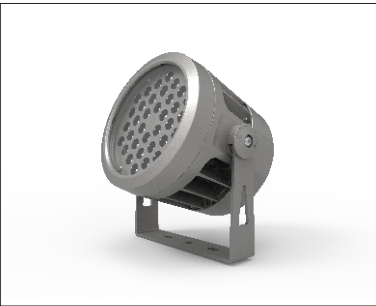


Accessories (Sold Separately) :



Mounting hole:





AC176V~265V 50/60Hz 3535 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.393A.10.0040.003.XX.02	18	40	3232	3998	4225	3.5°	6.0
F.393A.10.0080.006.XX.02	18	80	6465	7996	8450	6.5°	6.0
F.393A.10.0068.010.XX.02	30	68	4279	5292	5592	10°	6.0
F.393A.10.0068.015.XX.02	30	68	3045	3766	3980	15°	6.0
F.393A.10.0068.025.XX.02	30	68	4222	5222	5518	25°	6.0
F.393A.10.0068.040.XX.02	30	68	3603	4456	4709	40°	6.0
F.393A.10.0068.060.XX.02	30	68	4471	5530	5844	60°	6.0
F.393A.10.0080.010.XX.02	36	80	5034	6226	6579	10°	6.0
F.393A.10.0080.015.XX.02	36	80	3582	4430	4681	15°	6.0
F.393A.10.0080.025.XX.02	36	80	4967	6143	6492	25°	6.0
F.393A.10.0080.040.XX.02	36	80	4238	5242	5539	40°	6.0
F.393A.10.0080.060.XX.02	36	80	5260	6506	6875	60°	6.0

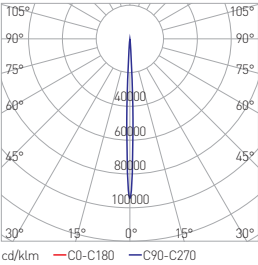
Remark: "xx" for CCT 3000K/4000K/5000K,example 3000k,then full name is"F.393A.10.0080.060.W3.02"

AC176V~265V 50/60Hz 3535 CRI 70 IP66 (RGB/RGBW)

Model	LED QTY (pcs)	Power (w)	Colour	Luminous Flux (lm)	Beam Angle	Weight (kg)
F.393A.10.0045.006.RGB.02-D	18	45	RGB	1748	6.5°	6.0
F.393A.10.0068.010.RGB.02-D	30	68	RGB	2060	10°	6.0
F.393A.10.0068.015.RGB.02-D	30	68	RGB	1453	15°	6.0
F.393A.10.0068.025.RGB.02-D	30	68	RGB	2034	25°	6.0
F.393A.10.0068.040.RGB.02-D	30	68	RGB	2509	40°	6.0
F.393A.10.0068.060.RGB.02-D	30	68	RGB	2140	60°	6.0
F.393A.10.0080.010.RGB.02-D	36	80	RGB	2424	10°	6.0
F.393A.10.0080.010.RGBW.02-D	36	80	RGBW	3572	10°	6.0
F.393A.10.0080.015.RGB.02-D	36	80	RGB	1710	15°	6.0
F.393A.10.0080.015.RGBW.02-D	36	80	RGBW	2519	15°	6.0
F.393A.10.0080.025.RGB.02-D	36	80	RGB	2393	25°	6.0
F.393A.10.0080.025.RGBW.02-D	36	80	RGBW	3526	25°	6.0
F.393A.10.0080.040.RGB.02-D	36	80	RGB	2951	40°	6.0
F.393A.10.0080.040.RGBW.02-D	36	80	RGBW	3022	40°	6.0
F.393A.10.0080.060.RGB.02-D	36	80	RGB	2518	60°	6.0
F.393A.10.0080.060.RGBW.02-D	36	80	RGBW	3709	60°	6.0

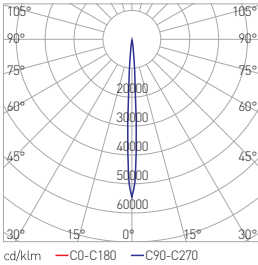
F.393A.10.0040.003.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
8.0	0.47	6604	6556
16.0	0.94	1651	1639
24.0	1.40	734	729
32.0	1.87	413	410
40.0	2.34	264	210
48.0	2.81	184	183



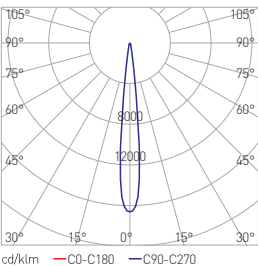
F.393A.10.0080.006.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
8.0	0.78	5283	5245
16.0	1.56	1321	1311
24.0	2.34	587	583
32.0	3.12	330	328
40.0	3.90	211	210
48.0	4.68	147	146



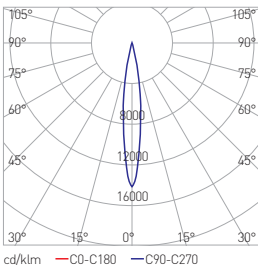
F.393A.10.0080.010.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	0.63	3937	5046
8.0	1.26	984	1262
12.0	1.89	437	561
16.0	2.52	246	315
20.0	3.15	157	202
24.0	3.78	109	140



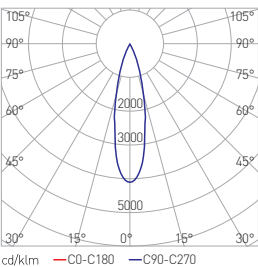
F.393A.10.0080.015.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	0.9	2815	3951
8.0	1.8	704	988
12.0	2.7	313	439
16.0	3.6	176	247
20.0	4.5	113	158
24.0	5.4	78	110



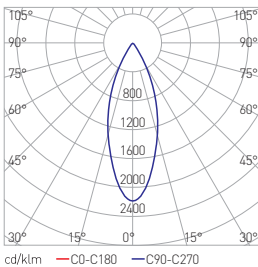
F.393A.10.0080.025.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	1.7	849	1164
8.0	3.4	212	291
12.0	5.1	94	129
16.0	6.8	53	73
20.0	8.5	34	47
24.0	10.2	24	32



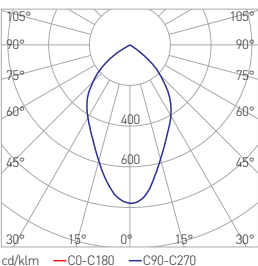
F.393A.10.0080.040.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	2.14	700	1027
8.0	4.28	175	257
12.0	6.42	78	114
16.0	8.56	44	64
20.0	10.70	28	41
24.0	12.84	19	29

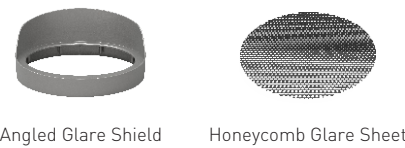


F.393A.10.0080.060.W4.02

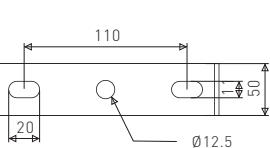
H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	4.08	244	450
8.0	8.16	61	113
12.0	12.24	27	50
16.0	14.28	20	37
20.0	20.40	10	18
24.0	24.48	7	13

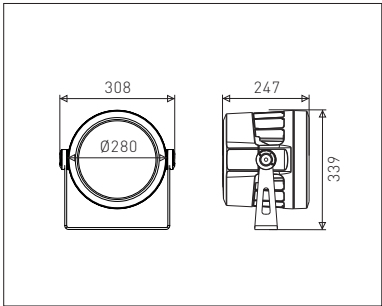
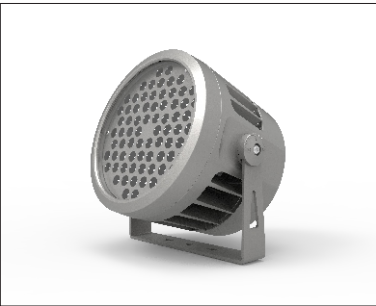


Accessories (Sold Separately) :



Mounting hole:





AC176V~265V 50/60Hz 3535 CRI 70 IP66 (Single Color on/off)

Model	LED QTY (pcs)	Power (w)	Luminous Flux (lm) -3000K	Luminous Flux (lm) -4000K	Luminous Flux (lm) -5000K	Beam Angle	Weight (kg)
F.394A.10.0068.003.XX.02	30	68	4396	5433	5746	3.5°	10.2
F.394A.10.0150.006.XX.02	30	150	12122	14993	15844	6.5°	10.2
F.394A.10.0100.010.XX.02	40	100	6293	7783	8225	10°	10.2
F.394A.10.0100.015.XX.02	40	100	4478	5538	5852	15°	10.2
F.394A.10.0100.025.XX.02	40	100	6209	7679	8115	25°	10.2
F.394A.10.0100.040.XX.02	40	100	5298	6553	6925	40°	10.2
F.394A.10.0100.060.XX.02	40	100	6575	8132	8593	60°	10.2
F.394A.10.0120.010.XX.02	48	120	7551	9339	9869	10°	10.2
F.394A.10.0120.015.XX.02	48	120	5373	6646	7023	15°	10.2
F.394A.10.0120.025.XX.02	48	120	7450	9215	9738	25°	10.2
F.394A.10.0120.040.XX.02	48	120	6357	7863	8309	40°	10.2
F.394A.10.0120.060.XX.02	48	120	7889	9758	10312	60°	10.2
F.394A.10.0150.010.XX.02	60	150	9439	11674	12336	10°	10.2
F.394A.10.0150.015.XX.02	60	150	6716	8307	8778	15°	10.2
F.394A.10.0150.025.XX.02	60	150	9313	11519	12173	25°	10.2
F.394A.10.0150.040.XX.02	60	150	7947	9829	10387	40°	10.2
F.394A.10.0150.060.XX.02	60	150	9862	12198	12890	60°	10.2
F.394A.10.0180.010.XX.02	72	180	11326	14009	14804	10°	10.2
F.394A.10.0180.015.XX.02	72	180	8060	9969	10535	15°	10.2
F.394A.10.0180.025.XX.02	72	180	11176	13823	14607	25°	10.2
F.394A.10.0180.040.XX.02	72	180	9536	11795	12464	40°	10.2
F.394A.10.0180.060.XX.02	72	180	11834	14637	15467	60°	10.2

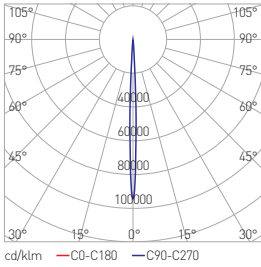
Remark: "xx" for CCT 3000K/4000K/5000K,example 3000k,then full name is"F.394A.10.0180.060.W3.02"

AC176V~265V 50/60Hz 3535 CRI 70 IP66 (RGB/RGBW)

Model	LED QTY (pcs)	Power (w)	Colour	Luminous Flux (lm)	Beam Angle	Weight (kg)
F.394A.10.0075.006.RGB.02-D	30	75	RGB	2913	6.5°	10.2
F.394A.10.0100.010.RGBW.02-D	40	100	RGBW	4464	10°	10.2
F.394A.10.0100.015.RGBW.02-D	40	100	RGBW	3148	15°	10.2
F.394A.10.0100.025.RGBW.02-D	40	100	RGBW	4407	25°	10.2
F.394A.10.0100.040.RGBW.02-D	40	100	RGBW	5437	40°	10.2
F.394A.10.0100.060.RGBW.02-D	40	100	RGBW	4636	60°	10.2
F.394A.10.0120.010.RGB.02-D	48	120	RGB	3635	10°	10.2
F.394A.10.0120.010.RGBW.02-D	48	120	RGBW	5358	10°	10.2
F.394A.10.0120.015.RGB.02-D	48	120	RGB	2565	15°	10.2
F.394A.10.0120.015.RGBW.02-D	48	120	RGBW	3778	15°	10.2
F.394A.10.0120.025.RGB.02-D	48	120	RGB	3589	25°	10.2
F.394A.10.0120.025.RGBW.02-D	48	120	RGBW	5289	25°	10.2
F.394A.10.0120.040.RGB.02-D	48	120	RGB	4427	40°	10.2
F.394A.10.0120.040.RGBW.02-D	48	120	RGBW	4533	40°	10.2
F.394A.10.0120.060.RGB.02-D	48	120	RGB	3777	60°	10.2
F.394A.10.0120.060.RGBW.02-D	48	120	RGBW	5564	60°	10.2
F.394A.10.0150.010.RGB.02-D	60	150	RGB	4544	10°	10.2
F.394A.10.0150.010.RGBW.02-D	60	150	RGBW	6697	10°	10.2
F.394A.10.0150.015.RGB.02-D	60	150	RGB	3206	15°	10.2
F.394A.10.0150.015.RGBW.02-D	60	150	RGBW	4722	15°	10.2
F.394A.10.0150.025.RGB.02-D	60	150	RGB	4486	25°	10.2
F.394A.10.0150.025.RGBW.02-D	60	150	RGBW	6611	25°	10.2
F.394A.10.0150.040.RGB.02-D	60	150	RGB	5534	40°	10.2
F.394A.10.0150.040.RGBW.02-D	60	150	RGBW	5667	40°	10.2
F.394A.10.0150.060.RGB.02-D	60	150	RGB	4721	60°	10.2
F.394A.10.0150.060.RGBW.02-D	60	150	RGBW	6954	60°	10.2
F.394A.10.0180.010.RGB.02-D	72	180	RGB	5453	10°	10.2
F.394A.10.0180.010.RGBW.02-D	72	180	RGBW	8036	10°	10.2
F.394A.10.0180.015.RGB.02-D	72	180	RGB	3847	15°	10.2
F.394A.10.0180.015.RGBW.02-D	72	180	RGBW	5666	15°	10.2
F.394A.10.0180.025.RGB.02-D	72	180	RGB	5383	25°	10.2
F.394A.10.0180.025.RGBW.02-D	72	180	RGBW	7933	25°	10.2
F.394A.10.0180.040.RGB.02-D	72	180	RGB	6640	40°	10.2
F.394A.10.0180.040.RGBW.02-D	72	180	RGBW	6800	40°	10.2
F.394A.10.0180.060.RGB.02-D	72	180	RGB	5665	60°	10.2
F.394A.10.0180.060.RGBW.02-D	72	180	RGBW	8345	60°	10.2

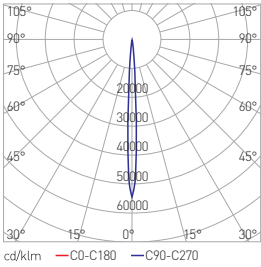
F.394A.10.0068.003.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
8.0	0.47	5332	5866
16.0	0.94	1471	1476
24.0	1.40	657	659
32.0	1.87	369	371
40.0	2.34	236	237
48.0	2.81	164	165



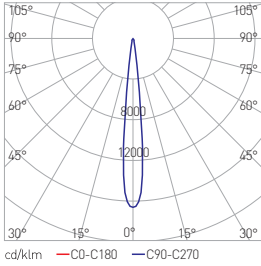
F.394A.10.0150.006.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
8.0	0.78	9906	9836
16.0	1.56	2477	2459
24.0	2.34	1101	1094
32.0	3.12	620	615
40.0	3.90	396	393
48.0	4.68	275	273



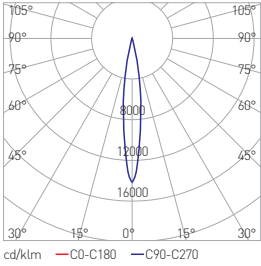
F.394A.10.0100.010.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	0.63	4921	6307
8.0	1.26	1230	1577
12.0	1.89	547	701
16.0	2.52	308	394
20.0	3.15	197	252
24.0	3.78	137	175



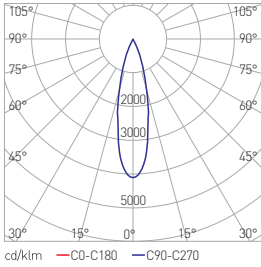
F.394A.10.0100.015.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	0.9	3518	4939
8.0	1.8	880	1235
12.0	2.7	391	549
16.0	3.6	220	309
20.0	4.5	141	198
24.0	5.4	98	137



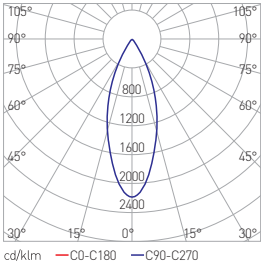
F.394A.10.0100.025.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	1.7	1061	1454
8.0	3.4	265	364
12.0	5.1	118	162
16.0	6.8	66	91
20.0	8.5	42	58
24.0	10.2	29	40



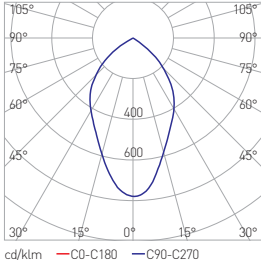
F.394A.10.0100.040.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	2.14	875	1284
8.0	4.28	219	321
12.0	6.42	97	143
16.0	8.56	55	80
20.0	10.70	35	51
24.0	12.84	24	36

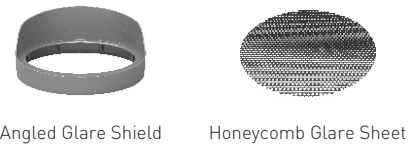


F.394A.10.0100.060.W4.02

H(m)	D(m)	Eav(lx)	Ecen(lx)
4.0	4.08	305	563
8.0	8.16	76	141
12.0	12.24	34	63
16.0	16.32	19	35
20.0	20.40	12	23
24.0	24.48	8	16



Accessories (Sold Separately) :



Mounting hole:

