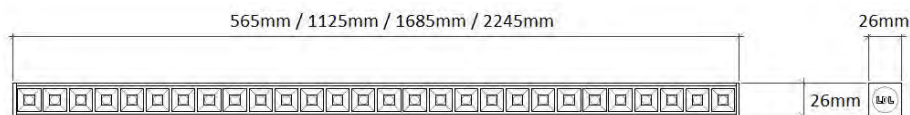


Lena Surface



- Efficacies up to 152lm/W
- 72,000 hour life expectancy (L80, B10)
- IP20 suitable for internal environments
- Impact Rating of IK04
- Colour stability with 3 step MacAdam



To Specify:

Select Part Number with additional options if required e.g. **LENA/11/W/3000/4**

= Lena 1120mm, white louvre, 26W, 3534lm, 4000K

Part No.	L mm	W	Lumen output		
			Black	White	Silver
LENA/5/*/750/4	560	7	702	884	894
LENA/5/*/1000/4	560	9	917	1158	1180
LENA/5/*/1500/4	560	14	1396	1767	1791
LENA/5/*/2000/4	560	18	1791	2263	2303
LENA/5/*/2500/4	560	23	2163	2735	2772
LENA/11/*/1500/4	1120	12	1404	1768	1788
LENA/11/*/2000/4	1120	17	1834	2316	2360
LENA/11/*/3000/4	1120	26	2792	3534	3582
LENA/11/*/4000/4	1120	34	3582	4526	4606
LENA/11/*/5000/4	1120	43	4326	5470	5544
LENA/16/*/2250/4	1680	18	2106	2652	2682
LENA/16/*/3000/4	1680	24	2751	3474	3540
LENA/16/*/4500/4	1680	37	4188	5301	5373
LENA/16/*/6000/4	1680	50	5373	6789	6909
LENA/16/*/7500/4	1680	63	6489	8205	8316
LENA/22/*/3000/4	2240	24	2808	3536	3576
LENA/22/*/4000/4	2240	32	3668	4632	4720
LENA/22/*/6000/4	2240	49	5584	7068	7164
LENA/22/*/8000/4	2240	65	7164	9052	9212
LENA/22/*/10000/4	2240	83	8652	10940	11088

Options

- For black grid & 65° optic
- For black grid & 90° optic
- For white grid & 65° optic
- For DALI dimmable suffix
- For Casambi enabled suffix
- For wireless dimmable system suffix
- For 3hr emergency suffix
- For 3hr self-test emergency suffix
- For 3hr DALI emergency suffix
- For wireless addressable emergency
- For wire suspension kit suffix

LENA/*/B
LENA/*/W
LENA/*/S
/DIM
/CAS
/WD
/EMR
/ST
/EMP
/WAE
/SUS