

F-System S

POLE / WALL MOUNTED SYSTEMS



Model F5

Pole luminaire

Wall-mounted

- 1 Housing accommodates up to 5 LED lighting units (LED Board: 32 / 48 / 64 / 80 LED)
- 2 Current feed: 200 mA–700 mA, depending on ambient temperature (F5 max. 600 mA)
- 3 Electronic operating device with DALI interface, 1–10 V or stand-alone programming
- 4 Various light distributions for area, high bay, street or walkway lighting
- 5 AH02, AP07, AS06, AS07, AS08 (also available in satiné version)
- 6 Lens made from PMMA, with aluminum support plate
- 7 Cover in single-pane safety glass (ESG)
- 8 Die-cast aluminum housing, pole adapter made of aluminum, swivels from 0 to 90° in 5° increments, for pole \varnothing 76 mm or \varnothing 60 mm
- 9 Finish: polyester powder coating, anthracite (DB 703), other colours upon request

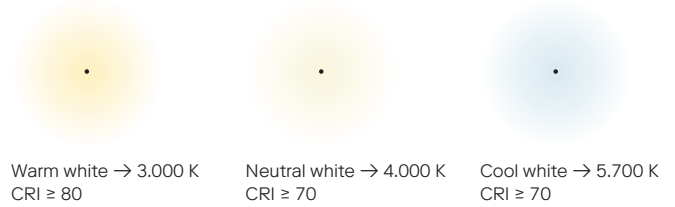


Models / Equipment Variations



F2 / F3 / F4 / F5
 2–5 Lighting units

10 Colour temperature More colour rendering indexes upon request



Available Designs



Single



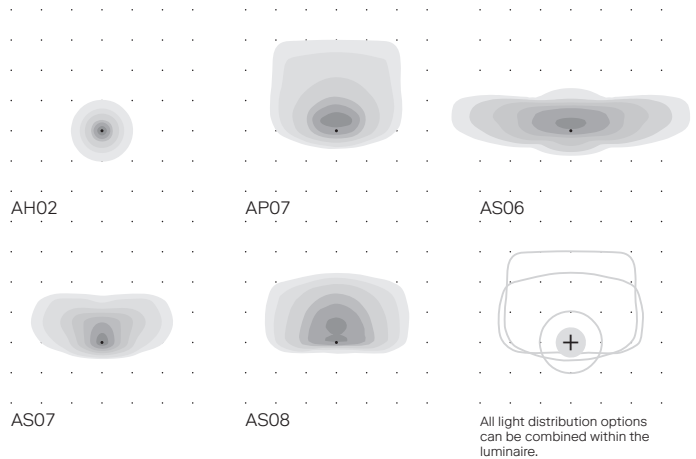
Double



Wall-mounted

11 Light distributions

Also available in satiné version



Model	LPH[m]①	L1[mm]	L2[mm]	H1[mm]	B1[mm]	Pole	Lighting units	LED	Luminous flux [lm]②	Power [W]③
F5	4–10	620	/	77	278	MK_---(F), M-DFC-10, M-DFC-11, M-DFC-12	5	80	4,800–17,000	50–140
F5-W	/	620	651	77	278	/	5	80	4,800–17,000	50–140
F4	4–10	620	/	77	278	MK_---(F), M-DFC-10, M-DFC-11, M-DFC-12	4	64	3,800–15,200	40–130
F4-W	/	620	651	77	278	/	4	64	3,800–15,200	40–130
F3	4–10	620	/	77	278	MK_---(F), M-DFC-10, M-DFC-11, M-DFC-12	3	48	2,900–11,400	30–100
F3-W	/	620	651	77	278	/	3	48	2,900–11,400	30–100
F2	4–10	620	/	77	278	MK_---(F), M-DFC-10, M-DFC-11, M-DFC-12	2	32	1,900–7,600	20–60
F2-W	/	620	651	77	278	/	2	32	1,900–7,600	20–60

① in 1 m steps ② Total luminous flux ③ Total power