



FA770

| Model | LPH [ft] ① | ↓ ③ | → ④ | ⚖️ ⑤ | LU | Max. Luminous Flux [lm] | Max. Power [W] | L1 ⑥ | L2 ⑥ | H1 ⑥ | B1 ⑥ |
|---------|--------------|------|------|-------------|-----|-------------------------|----------------|-------|-------|-------|-------|
| FA410-W | / | 0.09 | 0.03 | 22.1 lbs | 2 | 1,800 | 24 | / | 16.1" | 3.35" | 9.06" |
| FA770 | 8.20'-19.7' | 0.18 | 1.38 | 209.4 lbs* | 2-4 | 3,600 | 48 | 30.3" | / | 3.35" | 9.06" |
| FA770-W | / | 0.16 | 0.06 | 32.0 lbs | 2-4 | 3,600 | 48 | / | 27.6" | 3.35" | 9.06" |
| FA1070 | 19.7'-26.25' | 0.29 | 2.14 | 388.0 lbs** | 5-6 | 5,500 | 71 | 42.1" | / | 4.25" | 9.06" |

① In 1.64' steps ③ Projected windage area [m²] ④ Lateral windage area [m²] ⑤ Max. weight ③ ④ ⑤ Pole included ⑥ [in]

* Single version with aluminium pole LPH = 19.7' and telescopic element with anchor cage ** Single version with aluminium pole LPH = 26.25' and telescopic element with anchor cage

Models / Equipment Variations

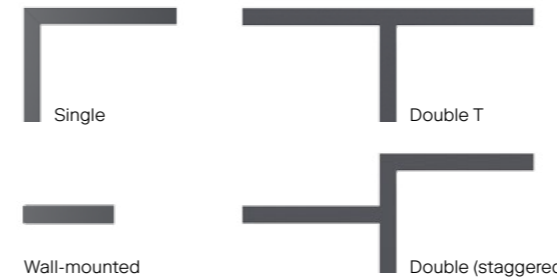


FA410-W
2 Lighting units

FA770
2-4 Lighting units

FA1070
5-6 Lighting units

Available Designs (also available as pendant)



Product Variations

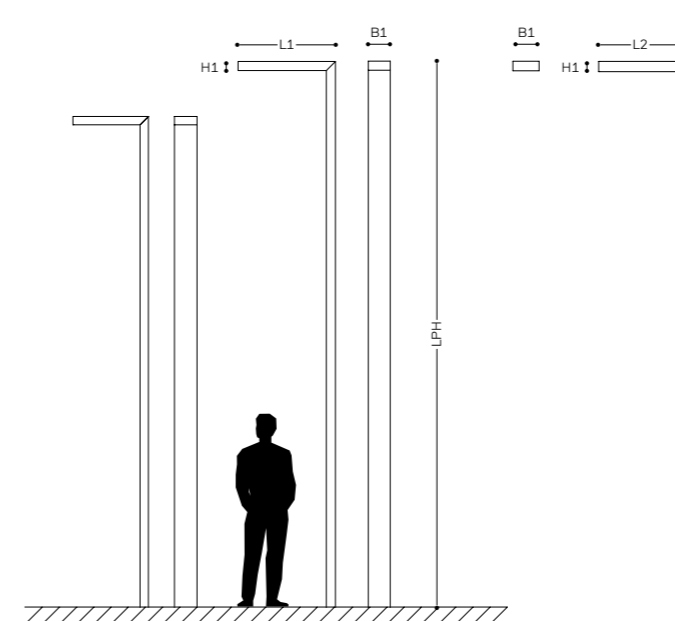


Wall-mounted

COR-TEN steel

Combination with EL

Dimension (values see table)



- Housing accommodates up to 6 lighting units (LU), 64 / 96 / 128 / 160 / 192 LEDs
- Current feed up to 225mA, depending on ambient temperature
- Product compatible with A-Series and T-Series (LightTile)
- Electronic operating device with DALI T8 interface
- Various light distributions for area, street and walkway lighting
- Light-guiding panels made from PMMA
- Cover in single-pane safety glass (ESG)
- Housing made of extruded aluminum profile (optional COR-TEN steel)
- Pole made of extruded aluminum profile (optional COR-TEN steel) with cable insertion opening, junction box and service door
- Finish: polyester powder coating, anthracite (DB 703), other colors upon request (optionally COR-TEN steel)

IP66 IK08

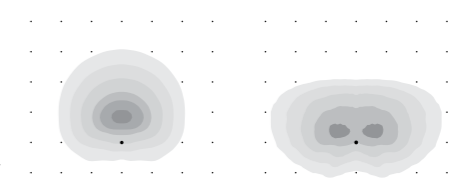


Color Temperatures



Standard CRI ≥ 80, upon request CRI ≥ 90

Light Distributions



TP08
Asymmetric Extra Forward

TS11
Asymmetric Side and Forward Throw

