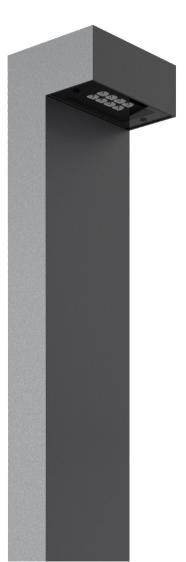
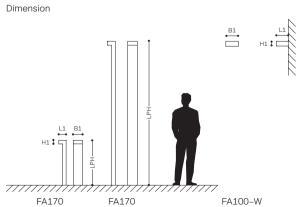
BOLLARDS





Pole luminaire

Bollard



T+39 0471 62 30 87 mail@ewo.com ewo.com

- Housing accommodates 1 LED lighting unit (LED Board: 8 LED)
- Current feed: 250 mA-400 mA, depending on ambient temperature 2
- 3 Electronic operating device with DALI interface
- 4 Various light distributions for area, high bay, street or walkway lighting
- AH02, AP06, AS06, AS07, AS08 (also available in satiné version)
- Lens made from PMMA, with aluminum support plate 6
- 2 model variants: FA170, FA100-W
- 8 Housing made of extruded aluminum profile (optional COR-TEN steel sheet), cover in single-pane safety glass (ESG)
- Pole made of extruded aluminum profile (optional COR-TEN steel sheet) with cable insertion opening, junction box and service door
- Finish: polyester powder coating, silver-gray (RAL 9007/DB 702), other colours upon request (optional COR-TEN steel)



Models / Equipment Variations





FA170 1 Lighting unit

FA100-W 1 Lighting unit

11 Colour temperature

More colour rendering indexes upon request







Warm white \rightarrow 3.000 K CRI ≥ 80

Neutral white → 4.000 K CRI ≥ 70

Cool white → 5.700 K CRI ≥ 70

Available Designs





12 Light distributions Also available in satiné version



AH02



AS07









AS08

Wall-mounted

Surface







AS06

All light distribution options can be combined within the luminaire.

Wall luminaire Finish: polyester powder coated

Pole luminaire / Bollards Finish: polyester powder coated

Pole luminaire / Bollards Finish: COR-TEN steel

Model	LPH[m]	L1[mm]	H1[mm]	B1[mm]	Lighting units	LED	Luminous flux [lm] @	Power [W] 3
FA170	1-4	178	80	200	1	8	600-1,200	7-11
FA100-W	/	100	80	200	1	8	600-1,200	7-11
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