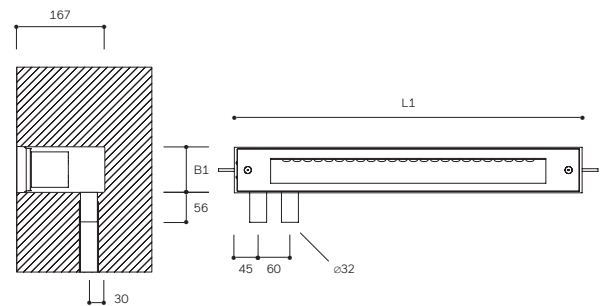
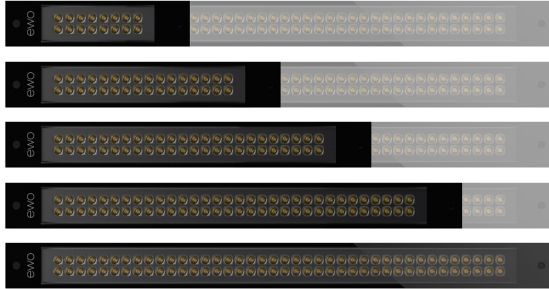


Recessed in ground and ceiling



Recessed wall luminaires

Models / Equipment Variations



IN 1 → 1 Lighting unit  
 IN 2 → 2 Lighting units  
 IN 3 → 3 Lighting units  
 IN 4 → 4 Lighting units  
 IN 5 → 5 Lighting units

Available Designs



Recessed in ground IN 1–IN 5 (Double LED rows)



Recessed in ground IN 1–IN 5 (Central, single LED row)



Recessed wall luminaires IN 1–IN 3 (90° single LED row)



Recessed (ceiling and in-ground) IN 1–IN 3 (single, staggered LED row)

Accessories



Plasterkit  
(ceiling and in-ground)



Plasterkit  
(wall)



Stainless steel frame

- 1 Housing accommodates up to 5 LED lighting units (Platine: 8 / 16 LED)
- 2 Current feed: 200 mA–500 mA, depending on ambient temperature  
 IN 1: 200 mA–500 mA / IN 2: 200 mA–400 mA / IN 3: 200 mA–400 mA  
 IN 4: 200 mA–400 mA / IN 5: 200 mA–350 mA
- 3 LED lighting unit adjustable  $\pm 5^\circ$
- 4 Electronic operating device with DALI interface, 1–10 V or stand-alone programming
- 5 Various light distributions for area, high bay, walkway or indoor lighting
- 6 AH02, AP07, AG01, AG02, AG03, AG04, AS06, AS07, AS08 (also available in satiné version, spot optics excluded)
- 7 Lens made from PMMA, with aluminum support plate
- 8 5 Models: IN 1 / IN 2 / IN 3 / IN 4 / IN 5
- 9 Housing in cast aluminum, cover in single-pane safety glass (ESG)
- 10 Lamp housing in aluminum



- 11 Colour temperature More colour rendering indexes upon request



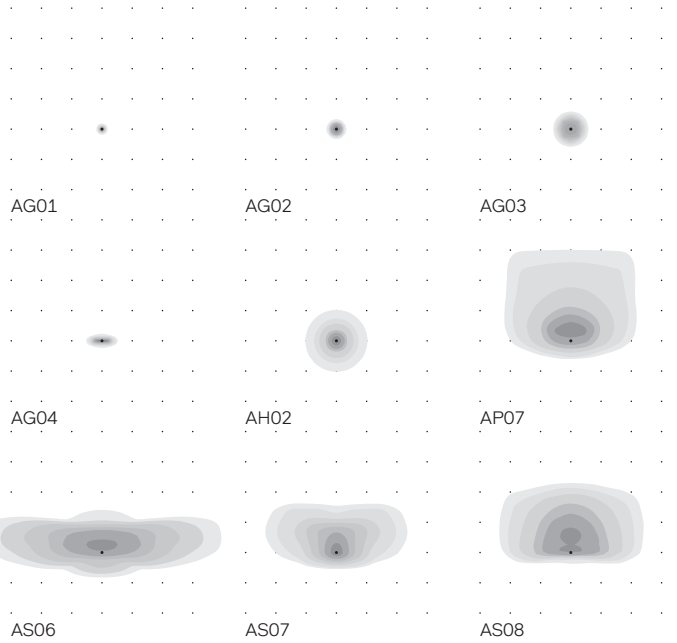
Warm white → 3.000 K  
 CRI  $\geq 80$



Neutral white → 4.000 K  
 CRI  $\geq 80$

- 12 Light distributions

Also available in satiné version (spot optics excluded)



Model	B1 [mm]	L1 [mm]	Lighting units	LED	Luminous flux [lm]②	Power [W]③
IN 1	86	337	1	8–16	340–2,300	5–20
IN 2	86	497	2	16–32	680–3,800	10–35
IN 3	86	657	3	24–48	1,020–5,700	15–55
IN 4	86	817	4	32–64	1,360–7,700	20–75
IN 5	86	977	5	40–80	1,700–8,600	25–85