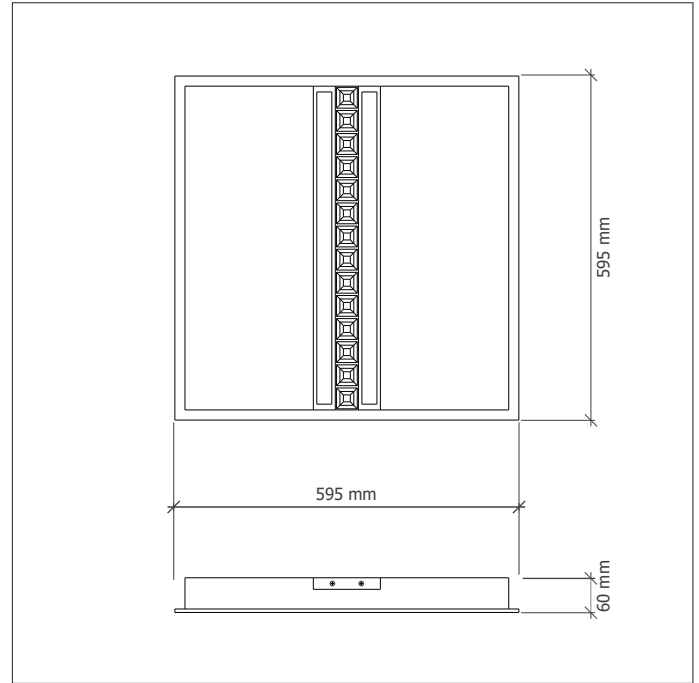


Indoor Lighting



Key features

- IP20 suitable for internal environments
- Impact rating of IK08
- Material: PC white and black
- Efficacy of up to 151 lm/W
- CRI >80 as standard, CRI >90 available
- Tunable white option
- Nominal life-time of 50,000 h (L90/B10)
- Colour stability with 3 step MacAdam
- Optical efficiency up to 92%
- Light emission angle 90° for high uniformity
- Optics with constant light colour over beam angle (CLC)
- UGR Optimized optics with grid

Options

- For linear black grid louvre **EMI/B**
- For linear white grid louvre **EMI/W**
- For DALI dimmable suffix **/DIM**
- For Casambi enabled suffix **/CAS**
- For wireless dimmable system suffix **/WD**
- For 3hr emergency suffix **/EMR**
- For 3hr self-test emergency suffix **/ST**
- For 3hr DALI emergency suffix **/EMP**
- For wireless addressable emergency suffix **/WAE**

i.e.: **EMI/W/3000/4/CAS**

Emily, white louvre, 3667lm, 26W, 4000K, Casambi enabled.

Part No.	W	Black grid lm lm/W	White grid lm lm/W	CCT
EMI/*/1500/3	11	1365 123	1592 143	3000K
EMI/*/1500/4	11	1441 130	1681 151	4000K
EMI/*/2000/3	16	1939 121	2259 139	3000K
EMI/*/2000/4	16	2048 127	2385 146	4000K
EMI/*/2500/3	21	2414 118	2797 135	3000K
EMI/*/2500/4	21	2549 124	2954 143	4000K
EMI/*/3000/3	26	2992 116	3473 133	3000K
EMI/*/3000/4	26	3159 122	3667 140	4000K
EMI/*/4000/3	31	3417 112	3945 127	3000K
EMI/*/4000/4	31	3608 118	4166 135	4000K

