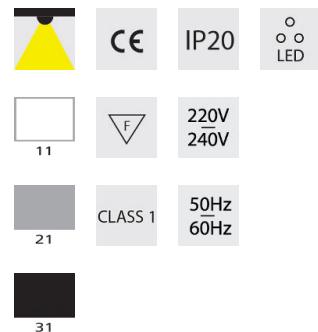
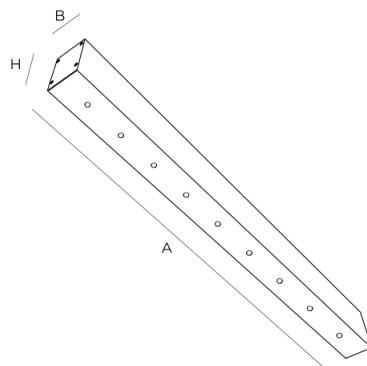
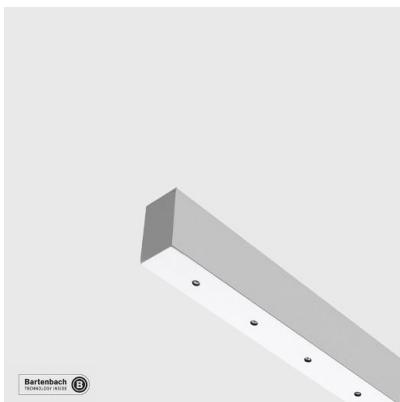
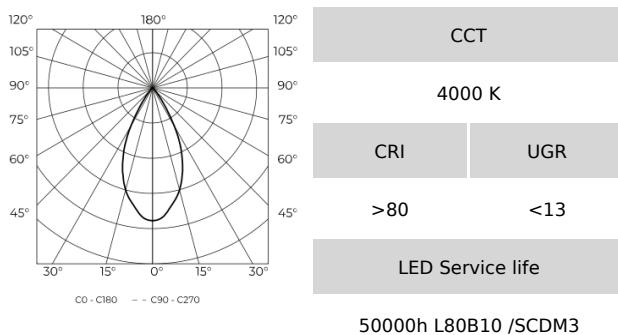


PRIMA S LFO 900 /840



| OC ECG ** | Socket | A/B/H[mm] | a/b/h[mm] | Weight [kg] | Flux [lm]* | Δ | Total power [W] |
|-----------|--------|------------|-----------|-------------|------------|----------|-----------------|
| 2318111XY | LED | 846/60/110 | - | 2.80 | 1542 | 60° | 22.0 |



** Replace XY with the color code when ordering (e.g. 11 white, 21 grey, 31 black).

** Add '-5' on ordering code for DALI control gear or

** Add '-4' on ordering code for 1-10V control gear

* Luminaire luminous flux and connected electrical load - initial tolerance of $\pm 10\%$ (at ambient temperature of 25°C).

GENERAL High efficiency surface mounted luminaire for direct illumination.

OPTICS Lens made of PMMA, retracted from the bottom surface of the luminaire, emitting light through perforation on the surface. Retraction from the perforation enables invisibility of the light source, providing full visual comfort.

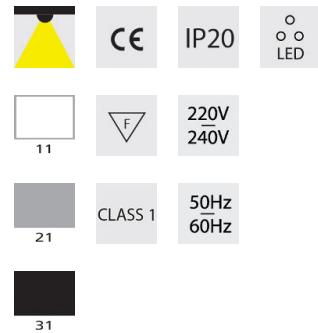
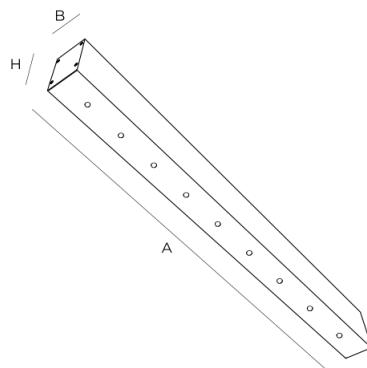
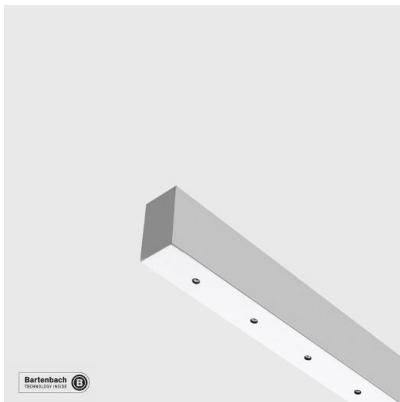
LIGHTING MANAGEMENT The choice of appropriate control gear enables integration into lighting management systems, including dynamic white function.

HOUSING Luminaire of extruded aluminium. Finish: anodisation in natural aluminium colour or with epoxy polyester powder coating. Fine structured texture. Other colours available upon request.

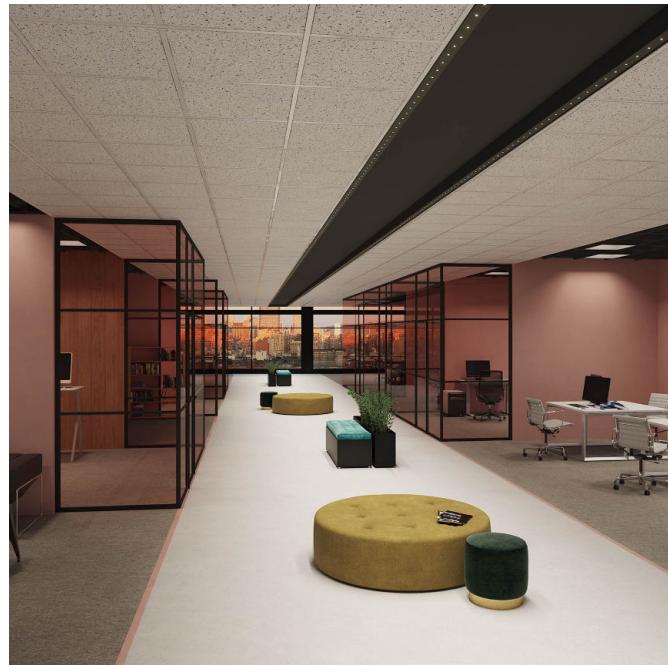
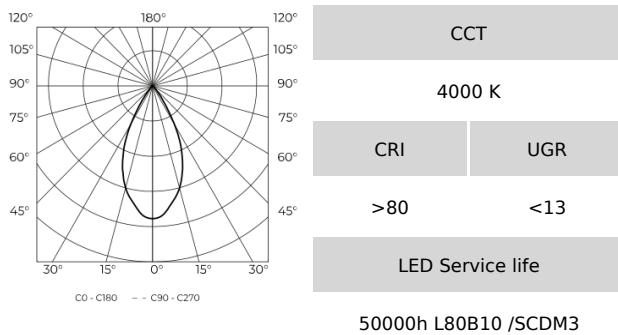
FEATURES Possibility to form a long linear shape adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

ADDITIONAL Dynamic White and other light colour temperatures available upon request.

PRIMA S LFO 1200 /840



| OC ECG ** | Socket | A/B/H[mm] | a/b/h[mm] | Weight [kg] | Flux [lm]* | Δ | Total power [W] |
|-----------|--------|-------------|-----------|-------------|------------|----------|-----------------|
| 2318121XY | LED | 1126/60/110 | - | 3.60 | 2056 | 60° | 29.0 |



** Replace XY with the color code when ordering (e.g. 11 white, 21 grey, 31 black).

** Add '-5' on ordering code for DALI control gear or

** Add '-4' on ordering code for 1-10V control gear

* Luminaire luminous flux and connected electrical load - initial tolerance of $\pm 10\%$ (at ambient temperature of 25°C).

GENERAL High efficiency surface mounted luminaire for direct illumination.

OPTICS Lens made of PMMA, retracted from the bottom surface of the luminaire, emitting light through perforation on the surface. Retraction from the perforation enables invisibility of the light source, providing full visual comfort.

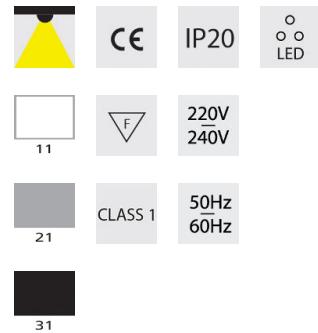
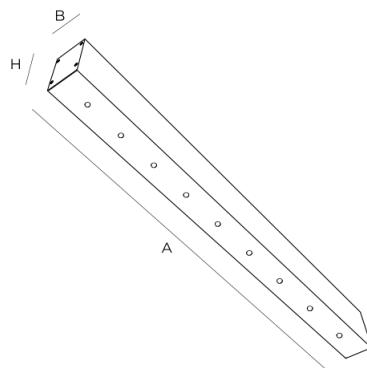
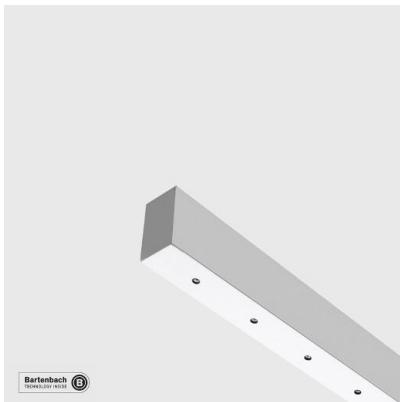
LIGHTING MANAGEMENT The choice of appropriate control gear enables integration into lighting management systems, including dynamic white function.

HOUSING Luminaire of extruded aluminium. Finish: anodisation in natural aluminium colour or with epoxy polyester powder coating. Fine structured texture. Other colours available upon request.

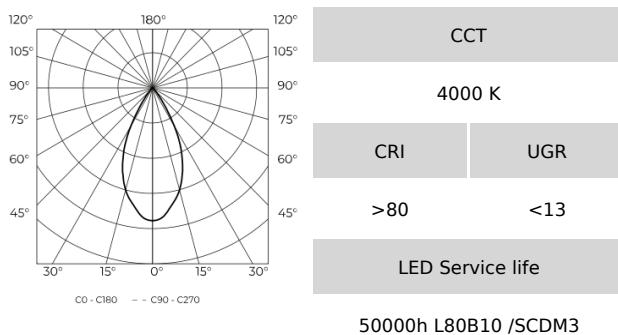
FEATURES Possibility to form a long linear shape adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

ADDITIONAL Dynamic White and other light colour temperatures available upon request.

PRIMA S LFO 1500 /840



| OC ECG ** | Socket | A/B/H[mm] | a/b/h[mm] | Weight [kg] | Flux [lm]* | Δ | Total power [W] |
|-----------|--------|-------------|-----------|-------------|------------|----------|-----------------|
| 2318131XY | LED | 1406/60/110 | - | 4.30 | 2570 | 60° | 36.0 |



** Replace XY with the color code when ordering (e.g. 11 white, 21 grey, 31 black).

** Add '-5' on ordering code for DALI control gear or

** Add '-4' on ordering code for 1-10V control gear

* Luminaire luminous flux and connected electrical load - initial tolerance of $\pm 10\%$ (at ambient temperature of 25°C).

GENERAL High efficiency surface mounted luminaire for direct illumination.

OPTICS Lens made of PMMA, retracted from the bottom surface of the luminaire, emitting light through perforation on the surface. Retraction from the perforation enables invisibility of the light source, providing full visual comfort.

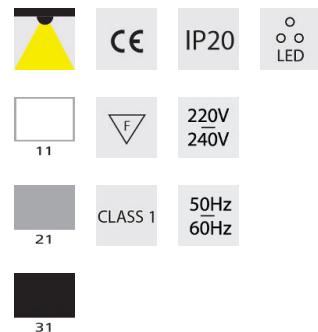
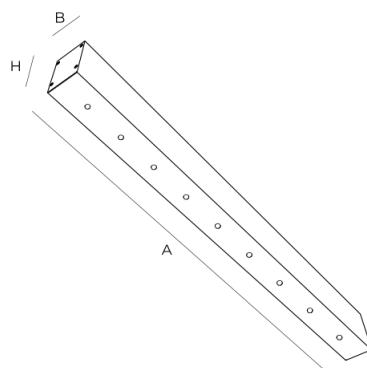
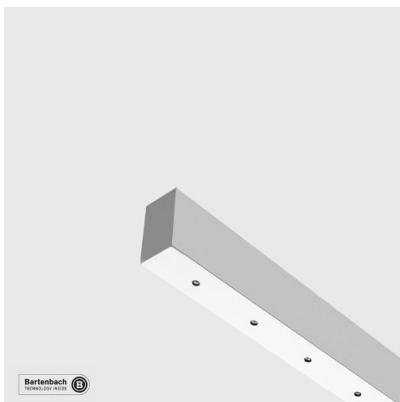
LIGHTING MANAGEMENT The choice of appropriate control gear enables integration into lighting management systems, including dynamic white function.

HOUSING Luminaire of extruded aluminium. Finish: anodisation in natural aluminium colour or with epoxy polyester powder coating. Fine structured texture. Other colours available upon request.

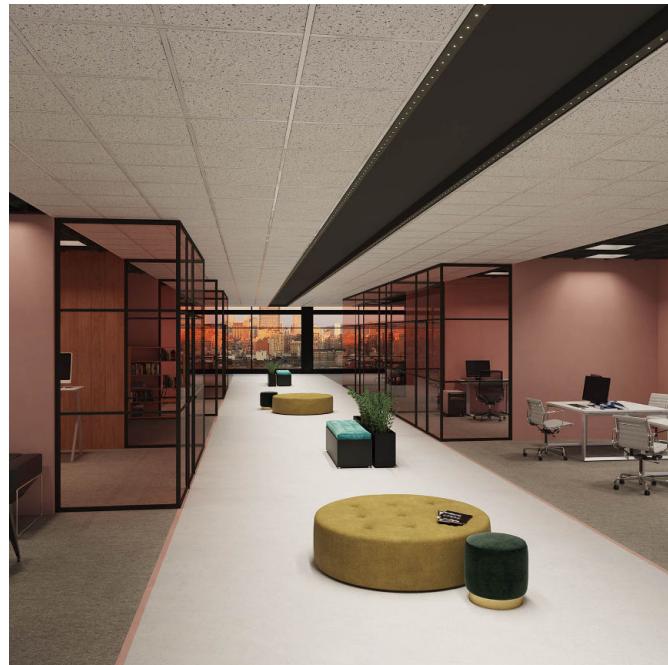
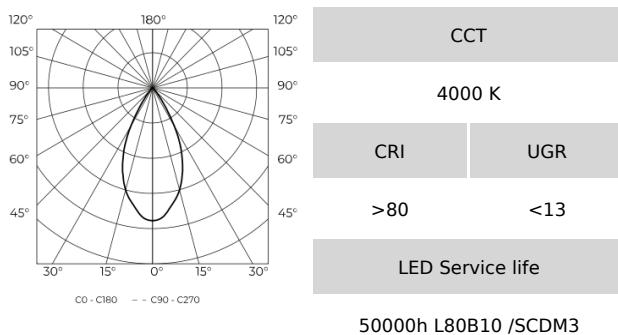
FEATURES Possibility to form a long linear shape adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

ADDITIONAL Dynamic White and other light colour temperatures available upon request.

PRIMA S LFO 2400 /840



| OC ECG ** | Socket | A/B/H[mm] | a/b/h[mm] | Weight [kg] | Flux [lm]* | Δ | Total power [W] |
|-----------|--------|-------------|-----------|-------------|------------|----------|-----------------|
| 2318141XY | LED | 2248/60/110 | - | 7.00 | 4111 | 60° | 57.0 |



GENERAL High efficiency surface mounted luminaire for direct illumination.

OPTICS Lens made of PMMA, retracted from the bottom surface of the luminaire, emitting light through perforation on the surface. Retraction from the perforation enables invisibility of the light source, providing full visual comfort.

LIGHTING MANAGEMENT The choice of appropriate control gear enables integration into lighting management systems, including dynamic white function.

HOUSING Luminaire of extruded aluminium. Finish: anodisation in natural aluminium colour or with epoxy polyester powder coating. Fine structured texture. Other colours available upon request.

FEATURES Possibility to form a long linear shape adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

ADDITIONAL Dynamic White and other light colour temperatures available upon request.

** Replace XY with the color code when ordering (e.g. 11 white, 21 grey, 31 black).

** Add '-5' on ordering code for DALI control gear or

** Add '-4' on ordering code for 1-10V control gear

* Luminaire luminous flux and connected electrical load - initial tolerance of $\pm 10\%$ (at ambient temperature of 25°C).