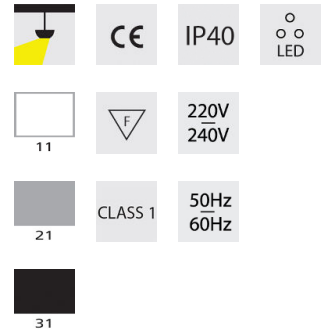
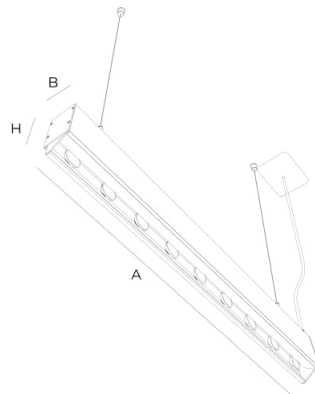
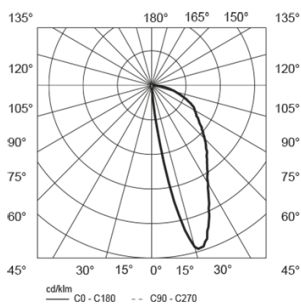


## PRIMA S WW /S 900 /840



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	Total power [W]
2816111	LED	846/60/136	-	2.80	2081	19.0



CCT	4000 K
CRI	>80
LED Service life	50000h L80B10 /SCDM3

**GENERAL** High efficiency suspension luminaire for direct high quality illumination of office spaces.

**OPTICS** Wall washing component is based on reflectors with complex- surface micro- facet technology. The reflectors ensure high uniformity in lighting distribution on plane with characteristic elongation in vertical direction. Precise cut off eliminating glare in adjacent areas.

**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.

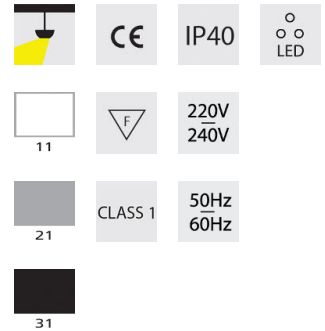
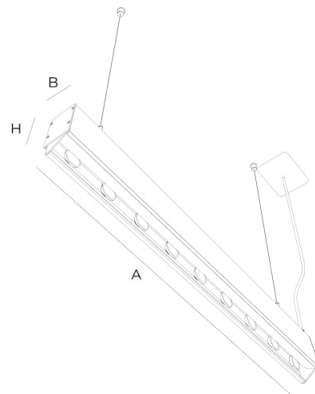
**FEATURES** Possibility to form a long linear line adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

**ADDITIONAL** Suspension kit, Dynamic White and other light colour temperatures to be ordered separately.

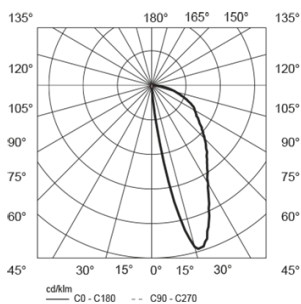


\*\* Add '-5' on ordering code for DALI control gear or  
 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of  $\pm 10\%$  (at ambient temperature of 25°C)

## PRIMA S WW /S 1200 /840



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	Total power [W]
2816121	LED	1126/60/136	-	3.60	2774	26.0



CCT	4000 K
CRI	>80
LED Service life	50000h L80B10 /SCDM3

**GENERAL** High efficiency suspension luminaire for direct high quality illumination of office spaces.

**OPTICS** Wall washing component is based on reflectors with complex- surface micro- facet technology. The reflectors ensure high uniformity in lighting distribution on plane with characteristic elongation in vertical direction. Precise cut off eliminating glare in adjacent areas.

**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.

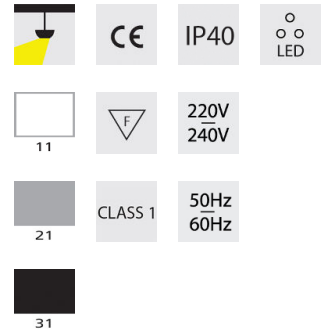
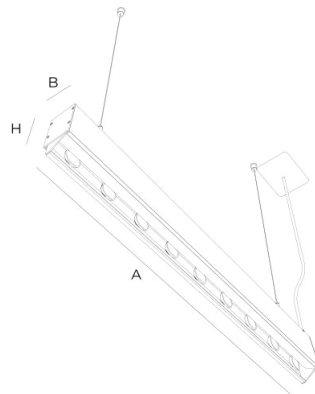
**FEATURES** Possibility to form a long linear line adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

**ADDITIONAL** Suspension kit, Dynamic White and other light colour temperatures to be ordered separately.

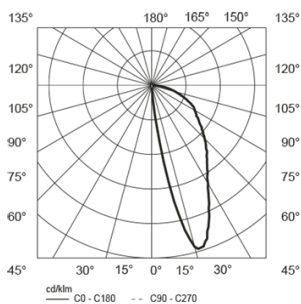


\*\* Add '-5' on ordering code for DALI control gear or  
 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of  $\pm 10\%$  (at ambient temperature of 25°C)

## PRIMA S WW /S 1500 /840



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	Total power [W]
2816131	LED	1406/60/136	-	4.30	3468	32.0



CCT	4000 K
CRI	>80
LED Service life	50000h L80B10 /SCDM3

**GENERAL** High efficiency suspension luminaire for direct high quality illumination of office spaces.

**OPTICS** Wall washing component is based on reflectors with complex- surface micro- facet technology. The reflectors ensure high uniformity in lighting distribution on plane with characteristic elongation in vertical direction. Precise cut off eliminating glare in adjacent areas.

**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 line adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

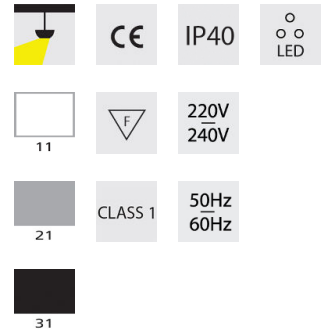
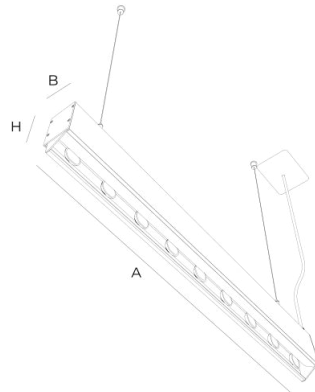
**ADDITIONAL** Suspension kit, Dynamic White and other light colour temperatures to be ordered separately.



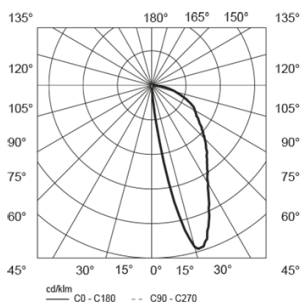
\*\* Add '-5' on ordering code for DALI control gear or  
 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of  $\pm 10\%$  (at ambient temperature of 25°C)



## PRIMA S WW /S 2400 /840



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	Total power [W]
2816141	LED	2248/60/136	-	7.00	5549	51.0



CCT	4000 K
CRI	>80
LED Service life	50000h L80B10 /SCDM3

**GENERAL** High efficiency suspension luminaire for direct high quality illumination of office spaces.

**OPTICS** Wall washing component is based on reflectors with complex- surface micro- facet technology. The reflectors ensure high uniformity in lighting distribution on plane with characteristic elongation in vertical direction. Precise cut off eliminating glare in adjacent areas.

**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 line adjusted to the space, in order to gain optimal light uniformity and aesthetic consistency of the interior.

**ADDITIONAL** Suspension kit, Dynamic White and other light colour temperatures to be ordered separately.



\*\* 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)