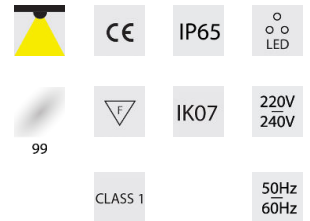
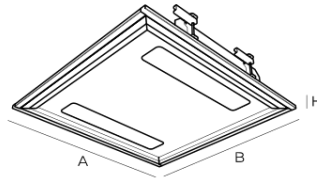


CLEAN ROOM HB /840 HE



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
9040111XY	LED	500/500/60	485/485/100	7.00	10840	82°	74.0

GENERAL Recessed luminaire for direct illumination, constructed especially for production plants according to HACCP standards (food and beverage industry), with ambience temperature range -20°C + 45°C. Luminaire efficiency is ensured with highly efficient optical and electronic components.

OPTICS Tempered glass diffuser with special anti-scattering film in case of breakage.

LIGHTING MANAGEMENT The choice of appropriate control gear enables integration into different building management systems (BMS).

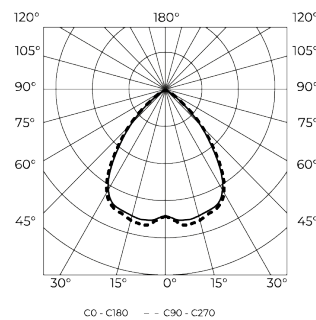
HOUSING Housing is made of steel sheet, 0,8 mm thick, epoxy-polyester powder coated. Fine structured texture. Double anodized aluminium profile holds the optics providing a high mechanical protection degree (IP65).

FEATURES The luminaire is serviceable from above, with access to LED modules and drivers from the suspended ceiling zone, without removing or dismantling the luminaire.

APPLICATION Applicable in spaces requiring maintenance from above (ceiling area), without compromising the cleanliness or operation of the space below.

EQUIPMENT Supplied with mounting kit.

ADDITIONAL Zinc primer housing coating for corrosion prevention available upon request.



CCT	
4000 K	
CRI	UGR
>80	<22
LED Service life	
60000h L80 B10 /SDCM 3	



* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C).
 ** Add '-4' on ordering code for 1-10V control gear
 ** Add '-5' on ordering code for DALI control gear or
 ** Replace XY with the color code when ordering (e.g. 11 white, 21 grey, 31 black).