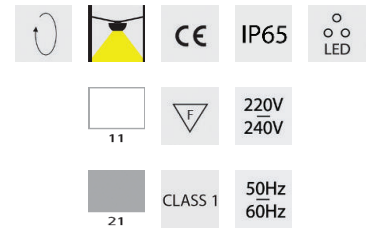
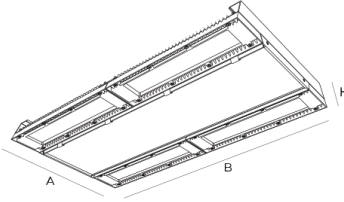
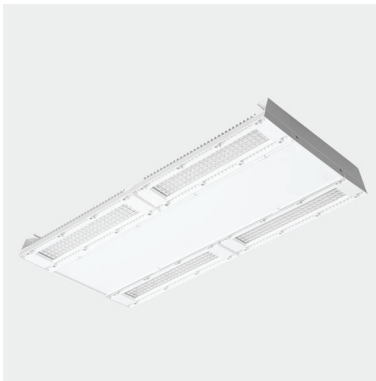
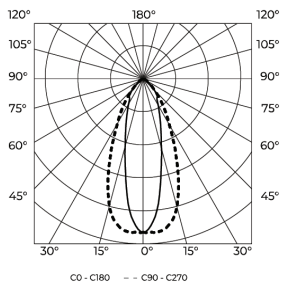


## REGINA 4 ED /840 HE



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
6614121	LED	769/415/65	-	9.50	29955	50°	200.0



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

**GENERAL** Modular high-bay LED floodlight for illumination of large industrial and warehouse facilities, even with highly demanding conditions and extreme ambient temperatures. Luminaire efficiency is ensured with highly efficient optical and electronic components.

**OPTICS** Pyramidal or elliptical light distribution. Lenses made of PC ensure glare limitation UGR<22.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables light management, while DALI enables connection and management in central management system.

**HOUSING** Combination of die cast aluminum parts and extruded aluminum profile, epoxy-polyester powder coated. Fine structured texture.

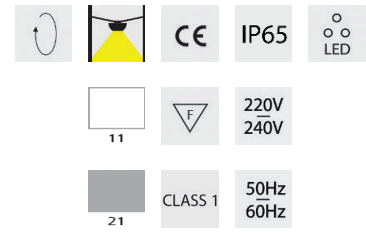
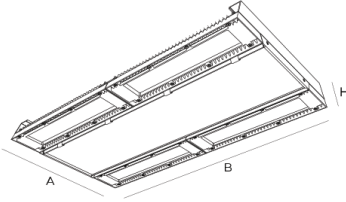
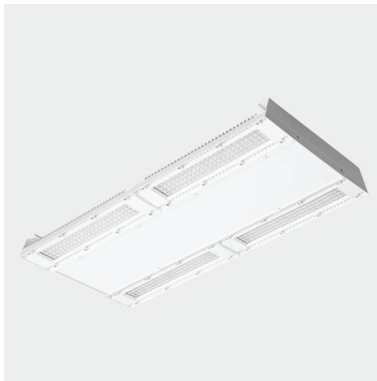
**FEATURES** Open design and robust heatsinks ensure safe operating and longevity. Watertight modules consist of mid-power LEDs integrated into a heatsink with lens and gasket, multiplied for different power packages.

**ADDITIONAL** Kits for different types of mounting (suspension, ceiling, recessed, track or wall) to be ordered separately. Additional options: PIR sensor, food cover for F&B industry (compliant with HCCP requirements), special electronic components for operation on extreme ambient temperatures (-20°C +70°C).

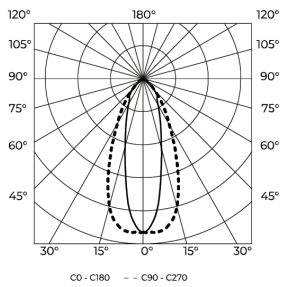


\*\* Add '-5' on ordering code for DALI control gear or  
 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

## REGINA 4 ED /840 HO



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
6614126	LED	769/415/65	-	9.50	43866	50°	318.0



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

**GENERAL** Modular high-bay LED floodlight for illumination of large industrial and warehouse facilities, even with highly demanding conditions and extreme ambient temperatures. Luminaire efficiency is ensured with highly efficient optical and electronic components.

**OPTICS** Pyramidal or elliptical light distribution. Lenses made of PC ensure glare limitation UGR<22.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables light management, while DALI enables connection and management in central management system.

**HOUSING** Combination of die cast aluminum parts and extruded aluminum profile, epoxy-polyester powder coated. Fine structured texture.

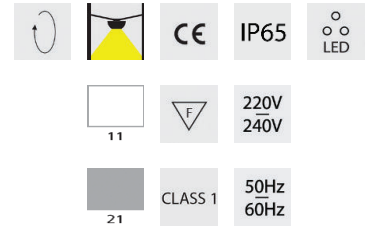
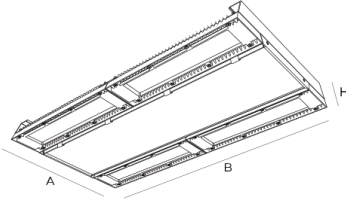
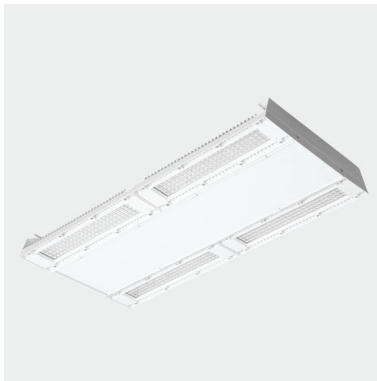
**FEATURES** Open design and robust heatsinks ensure safe operating and longevity. Watertight modules consist of mid-power LEDs integrated into a heatsink with lens and gasket, multiplied for different power packages.

**ADDITIONAL** Kits for different types of mounting (suspension, ceiling, recessed, track or wall) to be ordered separately. Additional options: PIR sensor, food cover for F&B industry (compliant with HCCP requirements), special electronic components for operation on extreme ambient temperatures (-20°C +70°C).

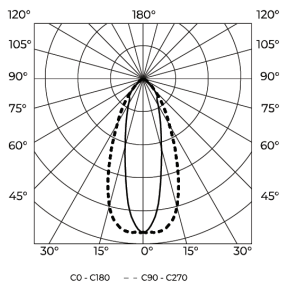


\*\* Add '-5' on ordering code for DALI control gear or  
 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

## REGINA 4 HT ED /840



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
6614521	LED	769/415/65	-	9.50	20792	50°	134.0



CCT	
4000 K	
CRI	UGR
>80	<19
LED Service life	
60000h L80 B10 /SDCM 3	

**GENERAL** Modular high-bay LED floodlight for illumination of large industrial and warehouse facilities, even with highly demanding conditions and extreme ambient temperatures. Luminaire efficiency is ensured with highly efficient optical and electronic components.

**OPTICS** Pyramidal or elliptical light distribution. Lenses made of PC ensure glare limitation UGR<22.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables light management, while DALI enables connection and management in central management system.

**HOUSING** Combination of die cast aluminum parts and extruded aluminum profile, epoxy-polyester powder coated. Fine structured texture.

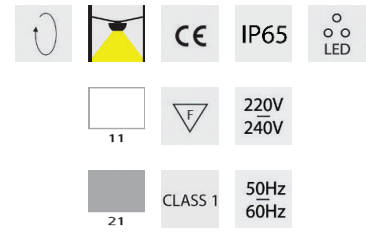
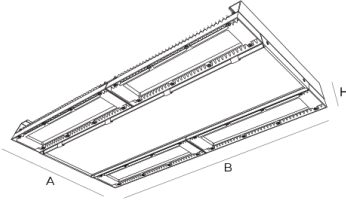
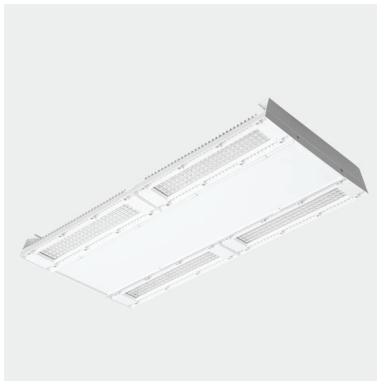
**FEATURES** Open design and robust heatsinks ensure safe operating and longevity. Watertight modules consist of mid-power LEDs integrated into a heatsink with lens and gasket, multiplied for different power packages.

**ADDITIONAL** Kits for different types of mounting (suspension, ceiling, recessed, track or wall) to be ordered separately. Additional options: PIR sensor, food cover for F&B industry (compliant with HCCP requirements), special electronic components for operation on extreme ambient temperatures (-20°C +70°C).

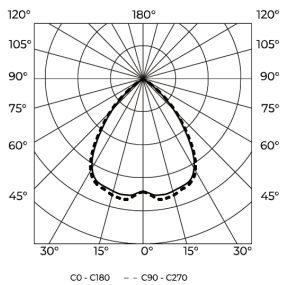


\*\* Add '-5' on ordering code for DALI control gear or  
 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

## REGINA 4 HT PD /840



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
6614511	LED	769/415/65	-	9.50	20792	84°	134.0



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

**GENERAL** Modular high-bay LED floodlight for illumination of large industrial and warehouse facilities, even with highly demanding conditions and extreme ambient temperatures. Luminaire efficiency is ensured with highly efficient optical and electronic components.

**OPTICS** Pyramidal or elliptical light distribution. Lenses made of PC ensure glare limitation UGR<22.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables light management, while DALI enables connection and management in central management system.

**HOUSING** Combination of die cast aluminum parts and extruded aluminum profile, epoxy-polyester powder coated. Fine structured texture.

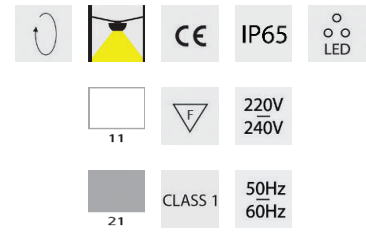
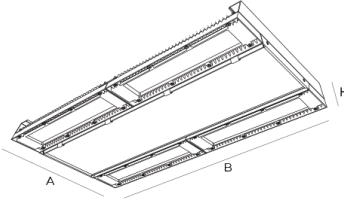
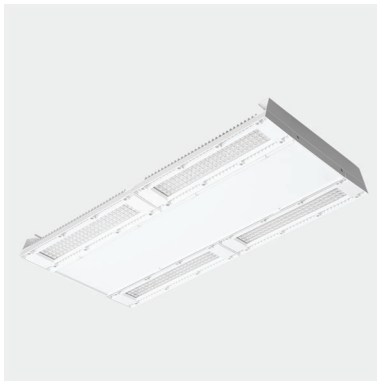
**FEATURES** Open design and robust heatsinks ensure safe operating and longevity. Watertight modules consist of mid-power LEDs integrated into a heatsink with lens and gasket, multiplied for different power packages.

**ADDITIONAL** Kits for different types of mounting (suspension, ceiling, recessed, track or wall) to be ordered separately. Additional options: PIR sensor, food cover for F&B industry (compliant with HCCP requirements), special electronic components for operation on extreme ambient temperatures (-20°C +70°C).

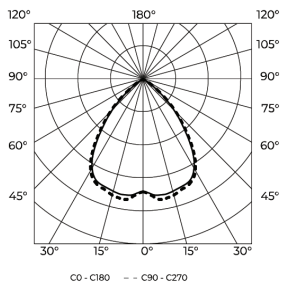


\*\* Add '-5' on ordering code for DALI control gear or  
 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

## REGINA 4 PD /840 HO



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
6614116	LED	769/415/65	-	9.50	43866	84°	318.0



CCT	
4000 K	
CRI	UGR
>80	<25
LED Service life	
60000h L80 B10 /SDCM 3	

**GENERAL** Modular high-bay LED floodlight for illumination of large industrial and warehouse facilities, even with highly demanding conditions and extreme ambient temperatures. Luminaire efficiency is ensured with highly efficient optical and electronic components.

**OPTICS** Pyramidal or elliptical light distribution. Lenses made of PC ensure glare limitation UGR<22.

**LIGHTING MANAGEMENT** The choice of appropriate control gear enables light management, while DALI enables connection and management in central management system.

**HOUSING** Combination of die cast aluminum parts and extruded aluminum profile, epoxy-polyester powder coated. Fine structured texture.

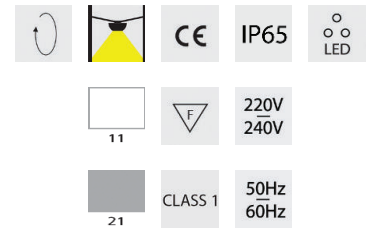
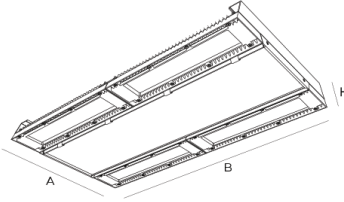
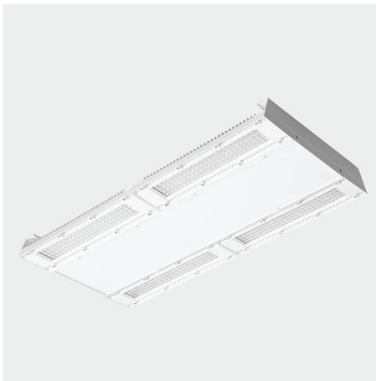
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**ADDITIONAL** Kits for different types of mounting (suspension, ceiling, recessed, track or wall) to be ordered separately. Additional options: PIR sensor, food cover for F&B industry (compliant with HCCP requirements), special electronic components for operation on extreme ambient temperatures (-20°C +70°C).

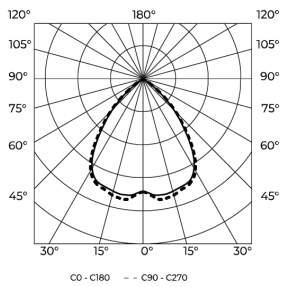


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 \*\* Add '-4' on ordering code for 1-10V control gear  
 \* Luminaire luminous flux and connected electrical load - initial tolerance of ±10 % (at ambient temperature of 25°C)

## REGINA 4 PD /840 HE



OC ECG **	Socket	A/B/H[mm]	a/b/h[mm]	Weight [kg]	Flux [lm]*	∠	Total power [W]
6614111	LED	769/415/65	-	9.50	29955	84°	200.0



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

**GENERAL** Modular high-bay LED floodlight for illumination of large industrial and warehouse facilities, even with highly demanding conditions and extreme ambient temperatures. Luminaire efficiency is ensured with highly efficient optical and electronic components.

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