



The photograph may not match the reference exactly. Please read the product description to identify the finish.

**TECHNICAL CHARACTERISTICS**



Product Model:	D-210LED80-32	D-210LED100-32	D-210LED120-48	D-210LED150-48	D-210LED180-72	D-210LED100-112B	D-210LED150-168B
IP Protection degrees:	IP66						
IK Protection degrees:	IK09						
Light source:	32 x 3535 / 32 x 5050		48 x 3535 / 48 x 5050		72 x 3535 / 72 x 5050	112 x 3030	168 x 3030
Total power consumption:	80W	100W	120W	150W	180W	100W	150W
Luminous Flux:	8500-11000Lm	11500-14000Lm	14000-17000Lm	16500-20000Lm	19800-24000Lm	11500Lm	18000Lm
Luminous efficiency:	100-150Lm/w						
Color temperature:	4000K as standard. Optinal 2700K,3000K & 5700K. Amber LED available						
Voltage/Frequency:	100-240V/50-60Hz						
Warranty(Years):	5						
Units per box:	1						
Net Weight(Kg)	9	9	9	9	9	9	9
Aerodynamic resistance (CxS)	0.18						

**MATERIALS / FINISHES**

<b>Structure material:</b> High purity aluminium	<b>aiffuser material:</b> Glass
<b>Structure finish:</b> Silver	<b>Diffuser finish:</b> Transparent

**GEAR**

Multi-voltage electronic gear included (110-240 V / 50-60 Hz)

Lm<sup>(N)</sup>: Nominal flow of light in actual working conditions. Its actual flow will depend on the environmental conditions and the efficiency of the optics and/or diffuser.

High purity aluminum



Ultra-white glass



Φ48 Fixing Option

installation template