

Description	System				Dimensions in mm		
	lumen (lm)	CCT(K)	Pmax(W)		D	Н	kg
BY020PG2 LED105S/840PSU	10500		94	-	273	93	1.49
BY021PG2 LED205S/840PSU	20500	4000	168		355	93	2.65







- Do not switch the luminaire on before completing installation.
- The height between luminous surface and ground suggested bemore than 5m; and the height between bottom of luminaire and mounting surface must be more than 0.3m.
- If customer require the luminous surface levelness<1, pipe mountingmethod is recommended, and suggest to use gradienter to precisely measure and adjust.
- If the external flexible cable or cord of this luminaire is damaged. It shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
- The light source contained in this luminaire shall only be replaced by the manufactureror his service agent or a similar qualified person.
 The corrosive atmosphereor hazardous materials such as sulfur, chlorine, phthalate, etc mustbe avoided during the use and storage.
- Luminaire don't have any evaluation on additional protective measures to prevent luminaire from high-altitude falling and windproof structure, therefore it can't be used as
- flood and tunnel luminaire. - Not suitable for use in harsh vibration and often causing vibration or swinging environment. Also not suitable for area prone to hurricane and extreme winds. - Installer needs to be arrange the Chain / Pipe for mounting. The default productis supplied with amounting hook.
- Do not stare at the operating light source.