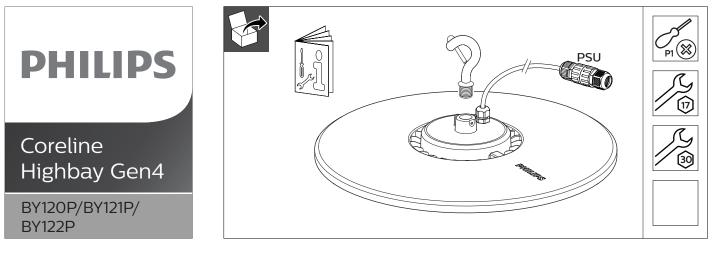
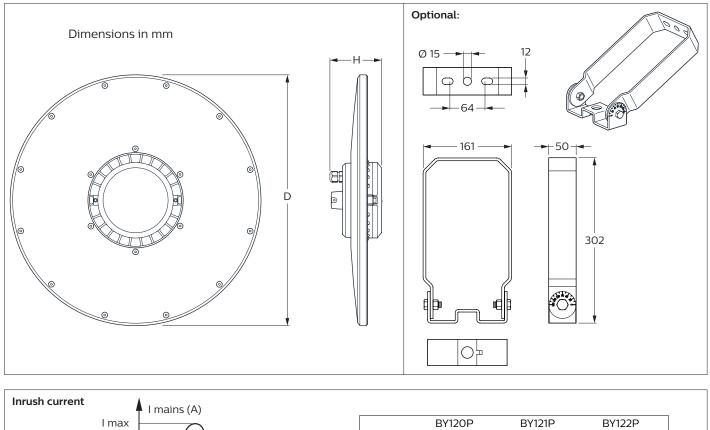
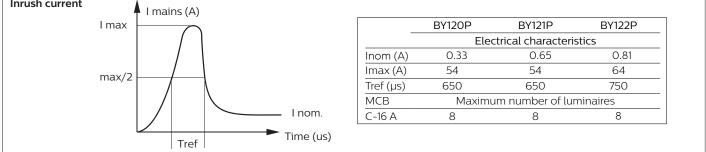
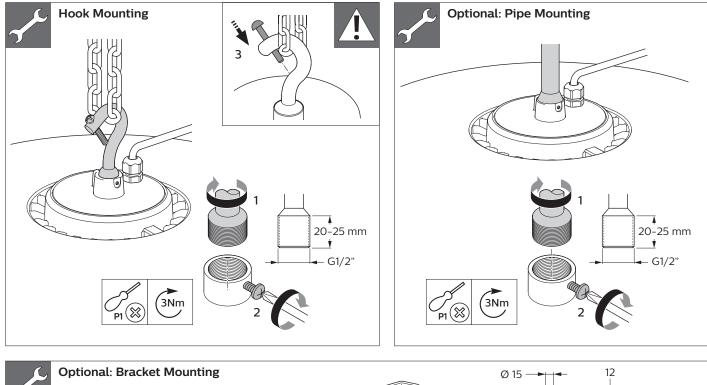
444100008262

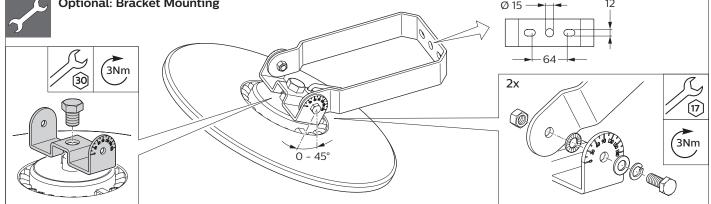


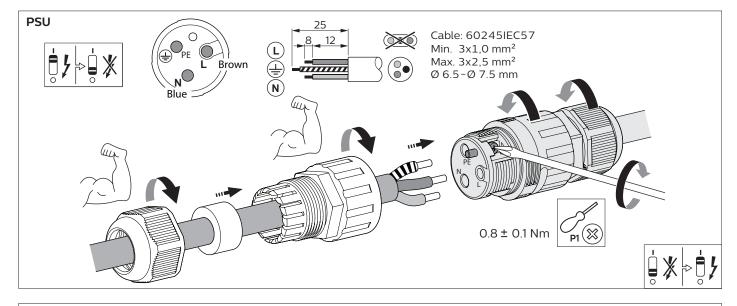
	220V 50H 240V 60H		IP65 IK	GLOV WIRE 650 °	<u>=</u> 40 °C Min		
System					Dimension		
	lumen (lm)	CCT	Pmax (W)	Optics	D	Н	kg
BY120P LED100S PSU	10000	4000	69	WB	385	0.5	3.3
BY121P LED200S PSU	20000		138		450	95	4.7
BY122P LED250S PSU	25000		172		510	90	5.8











- The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements .
- Do not switch on before complete installation.
- The height between luminous surface and ground suggested be more 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°, the pipe mounting method 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 manufacturer or his service agent or a similar qualified person. The corrosive atmosphere or hazardous materials such as sulfur, chlorine, phthalate, etc must be avoided during the use and storage. Luminaire don't have any evaluation on additional protection measures to prevent luminaire from high-altitude falling and windproof structure,
- 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 for the Chain / Pipe for mounting. The default product is supplied with a mounting hook