



HPK888 Crestbay

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Reliable, effective lighting in any setting is a crucial factor that promotes the senses, productivity, safety and even architecture. Crestbay[™] from Philips is precisely designed with this in mind. This highly versatile luminaire delivers outstanding performance in large spaces and in the toughest of environments while assuring quality lighting across a variety of industrial and commercial applications. Moreover, Crestbay[™]'s innovative SWING-2-BRIGHT[™] technology makes maintenance easy, hassle-free and faster than ever before."

Features

- Suitable with a wide range of Philips lamps types; from highpressure mercury and sodium lamps as to compact discharge lamps
- Three types of reflectors: a small aluminium reflector for 70W-250W lamps, a large aluminium reflector for 250W and 400W lamps, and a prismatic acrylic reflector
- All aluminium reflectors have a gloss mirror inner surface with a choice of narrow, medium or wide light beams. Beams can be selected with an adjustable lamp holder
- Each reflector can be fitted with a glass cover to protect against the ingress of dust and moisture
- High-quality components make Crestbay™ able to withstand high ambient temperature
- Easier, safer and faster re-lamping /maintenance via Philips revolutionary SWING-2-BRIGHT™ technology.

Application

- General industries
- Wet and dusty environments
- · Public buildings such as exhibition halls, airports, museums
- Discount stores, hyper/ supermarkets, do-it-yourself shops
- · High-end fashion outlets

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Dimensional drawing

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Approval and Application	
Ingress protection code	IP66
Operating and Electrical	
Input Voltage	220
General Information	
Compensation circuit	Inductive parallel
	compensated
Optical cover/lens type	No
Gear	CONV
Number of light sources	1
Optic type	R-S

General Information

order code	Protection class IEC	Kombipack	Lamp family code	Lamp power	Lamp system description
02000380	Safety class I (I)	-	CDM-T	250	-
02002780	-	-	CDM-TP	150	-
02003080	-	-	CDM-TP	70	-
02003180	-	-	CDM-TP	150	-

Mechanical and Housing

order code	Color
02000380	White
02002780	White

order code	Color
02003080	Gray
02003180	Gray

