

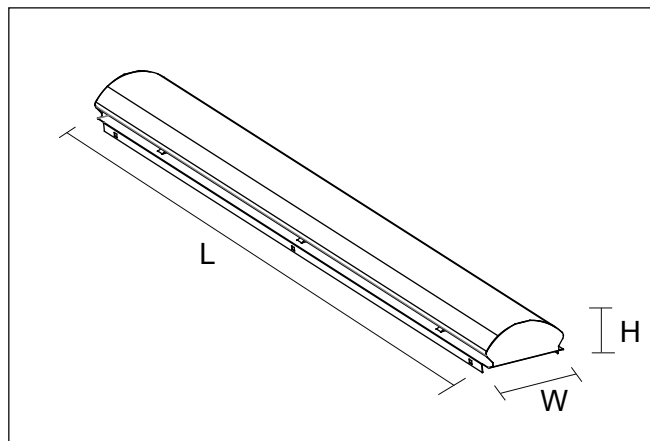


LED RETROFIT KIT

HG-L206R



Description



Specification

Model No.	Power	Input Voltage	Input Current	L xWxH(mm)	Luminous Flux	Luminous Efficacy	CCT	Viewing Angle	Ra	PF	Warranty
HG-L206R-244F	24W	AC120-277V	0.2A	1206x115x80	3120LM	130lm/w	3000K 4000K 5000K	>120°	>80	>0.9	5Years
HG-L206R-404F	40W	AC120-277V	0.33A	1206x115x80	5200LM						
HG-L206R-468F	46W	AC120-277V	0.38A	2438x115x80	5980LM						
HG-L206R-638F	63W	AC120-277V	0.53A	2438x115x80	8190LM						
HG-L206R-858F	85W	AC120-277V	0.71A	2438x115x80	11050LM						

Packing/Weight

Model No.	Outer box L x W x H(mm)	Qty/Ctn (pcs)	N.W (KG)	G.W (KG)
HG-L206R-244F	1245 x 270 x 220	4	9.3	10.5
HG-L206R-404F	1245 x 270 x 220	4	9.3	10.5
HG-L206R-468F	2480 x 270 x 220	4	17.5	19.5
HG-L206R-638F	2480 x 270 x 220	4	17.5	19.5
HG-L206R-858F	2480 x 270 x 220	4	17.5	19.5

Construction

- *Die formed of 0.6mm cold-rolled steel body
- *All steel surface are painted after fabrication with high gloss backed white matte powder painted.
- *High-diffusion light-milky PC diffuser

Electrical

- *All electrical components are UL approved, Input Voltage from 120-277V
- *LED Driver: UL/CUL 120-277V 0-10V LED Driver
- *5 years warranty

Labels

- *ETL Listed, approved for dry/damp location unless otherwise noted

Options

- *Available for dimmable version
- *Available for emergency version
- *Available for installing with sensor

Product Discription

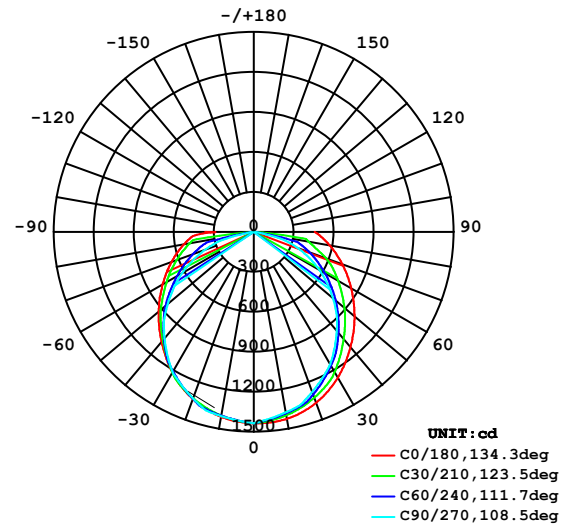
- * ETL listed; With LM79 & LM80;
- * High luminous efficacy 130 lm/w;
- * 50,000 hours warranty 0-10V UL/CUL listed LED Driver, Flicking free.
- * driver efficiency > 87%; THD < 20%;
- * Installation: Recessed or Suspended
- * Suitable for dry/damp location
- * Designed for office, conference room etc.
- * CCT: 3000K-5000K



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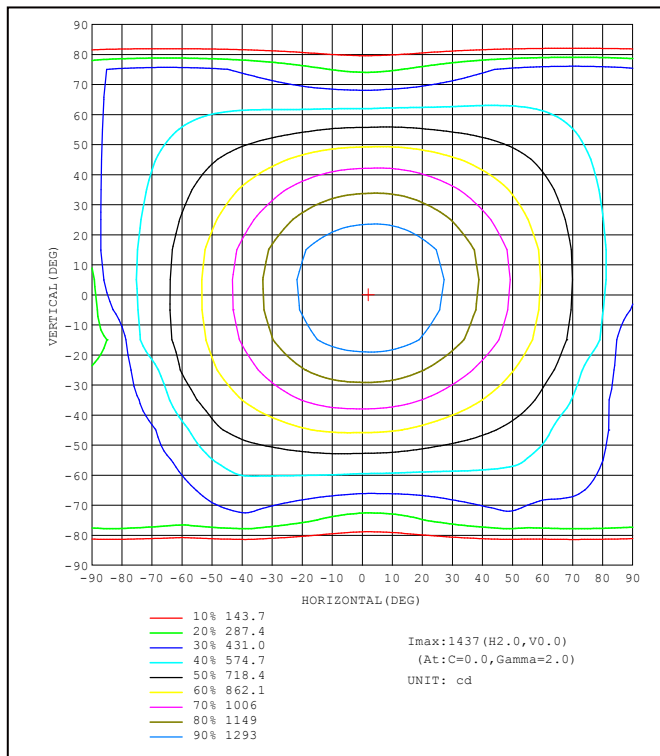
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



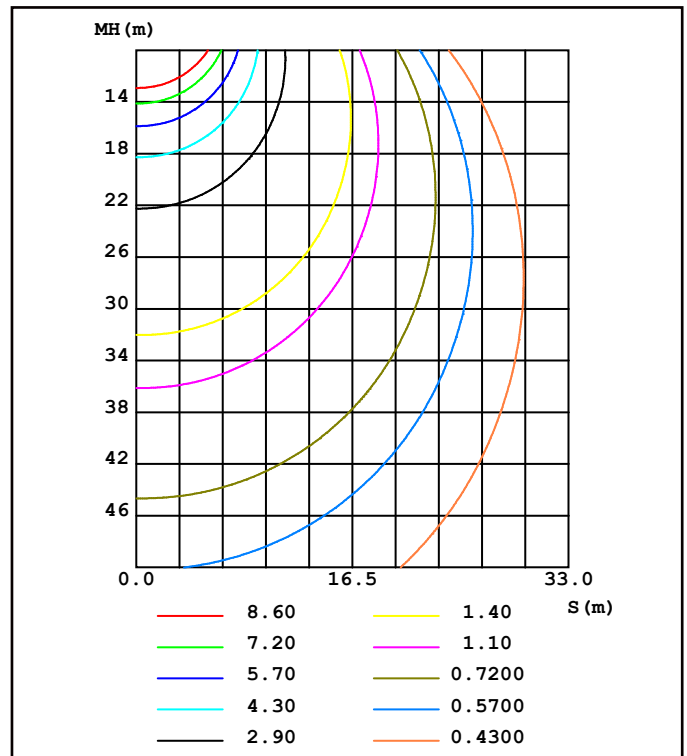
AVERAGE BEAM ANGLE (50%) : 119.5 DEG



ISOCANDELA DIAGRAM



C0 PLANE ISOLUX DIAGRAM (UNIT: lx)

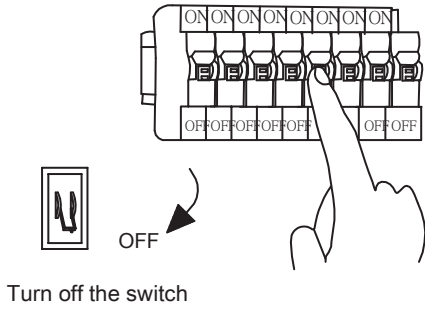




Installation Manual

HG-L206R

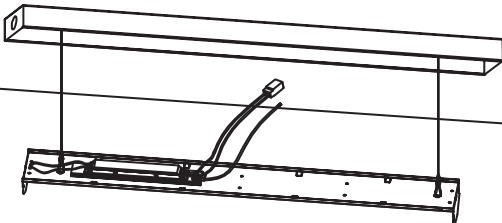
Step1



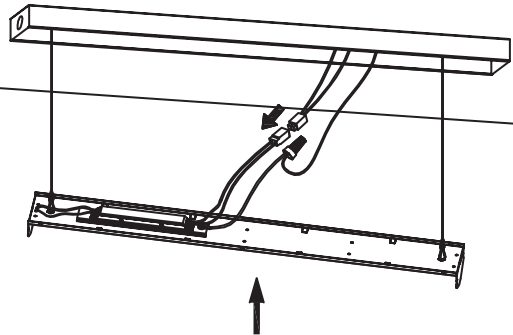
Step2



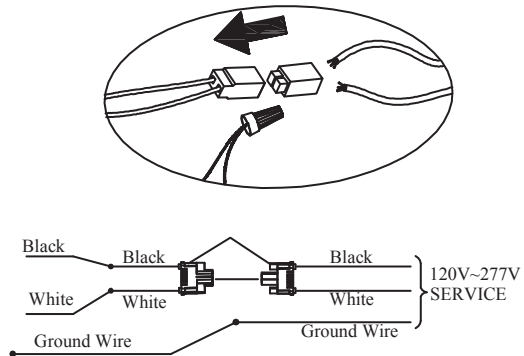
Step3



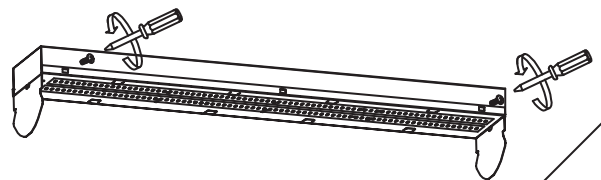
Step4



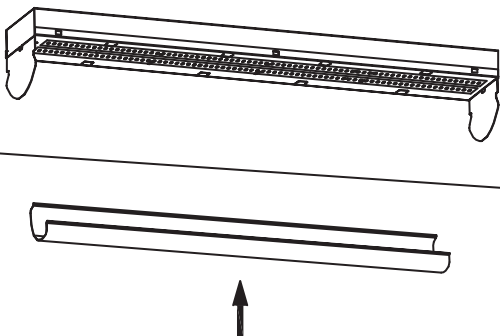
Step5



Step6



Step7



Step8

Turn on the switch



ON

