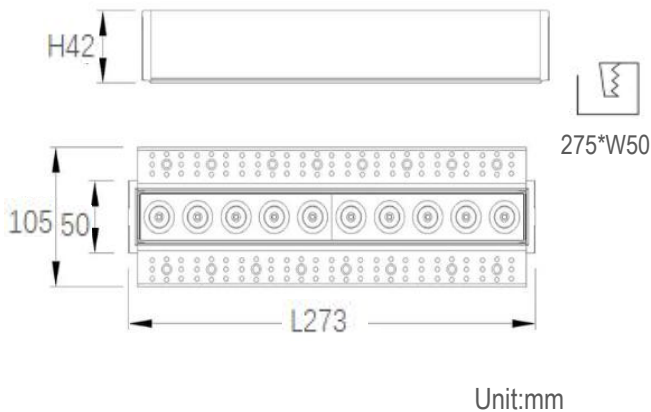
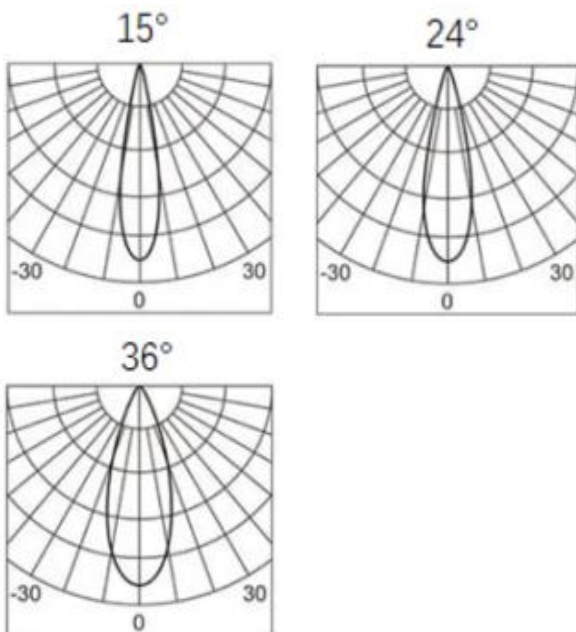


•Dimension drawing



•Lighting Distribution



•Description

This linear lighting is a timeless design, there will be no trim onto the ceiling after finished recessed installation. This is the best way to integrate lamps and walls. At the same time, the design of the reflector can achieve different light-emitting angle effects. The reflector color includes both white and black as options.

•Specification

Ref Number	GR-DL-20WL-3
Power	18Watt ±5%
Lumens	1600-1800lm
LED Type	SMD
CCT	2700k-3000K/4000K/5700-6000K
CRI	>80
SDCM	< 3
LED driver	External driver included
Control Way	ON/OFF
Input voltage	110/ 220-240VAC 50/60Hz
Efficiency	>84%
Power factor	>0.5
THD	<15%
Free flicker	Yes
Beam angle	15/24/36° options
Materials	Die-cast aluminum+Plastic reflectors
Reflector color	White / Black
UGR	<19 anti glare
Surge protection	1KV
Insulation class	Class II
IP Rating	IP20 (IP44 for front)
Dimension	L273*105*H42mm
Cutout	L275*W50mm
Working temp	-25°C ~ +50°C
Storage temp	-30°C ~ +55°C
Standard	CE LVD EMC RoHS
Working life	>50000Hrs
Warranty	3Years/5Years

•Options(Additional Cost)

- DC12V/24V/36V/48V/60V input
- Triac/0-10V/DALI dimmable
- SDCM:2
- PF>0.8
- Emergency back

•Package

QTY: _____ CTN Size: _____
 Gross Weight(KG): _____