WSD LED INC
Green Lighting Resources

20W

WALL PACK LIGHT

PRODUCT FEATURES:

❖ Optical design, greatly improved the light utilization and evenness.

❖ High efficiency LED Driver, voltage AC120-277.

❖ Cast Aluminum design, better cooling, light quality, LED Tj < 85℃.

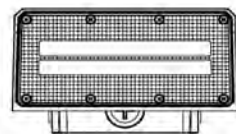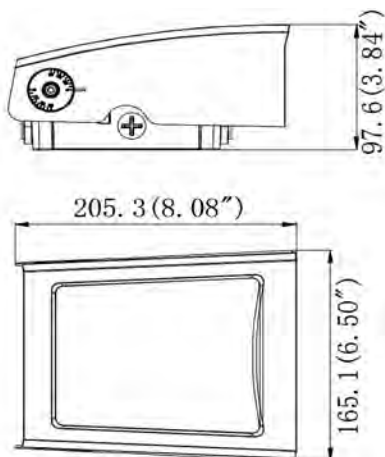❖ The 0-10V Dimming typel.

❖ Photocell Control (Optional).

Additional Information:

o Power: 20W

o Input: AC 120-277V

o CCT：4000K/5000K

o Output: 2673 LM

o Light Source: LUMILEDS

o Driver: NOVBO POWER

MODEL #	
PROJECT:	
NOTES:	
DATE:	
PREPARED BY:	

LUMILEDS The Brighter Choice

c **UL** us LISTED E354939

DLC QPL LISTED PREMIUM

5 YEAR

FC

CE

RoHS

WET LOCATION

PRODUCT APPLICATIONS:

The WALL PACK LED Lighting Series can be widely used for Indoor or Outdoor (Wet Location) Excellent for Museums,

Art Galleries, Shopping Malls, Office Buildings, Walls and many other applications.

97.6(3.84")
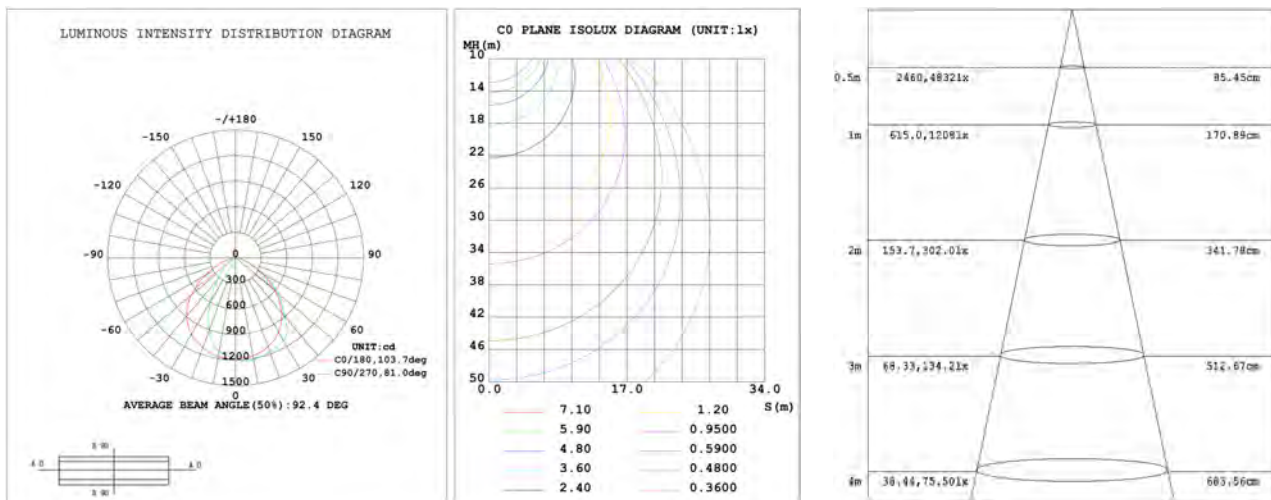
205.3(8.08")

165.1(6.50")

Structure Features:

o Shell Materials: Aluminum & PC

o Finish: Dark Bronze/White/black

o Net Weight: 1.32KG (2.9 LBS)

o **Product Size: 205mm*165.3mm*97.6mm**

o **Carton Size: 255mm*200mm*145mm**

WALL PACK LIGHT

TECHNICAL PARAMETERS:

Type	WSD-SWP02W27-XXK-Z-Y		
Power	20W	**Lighting Angle**	92°
Input Voltage	AC120-277V	**LED Brightness Decay**	<5%/6000 hrs
PF	>0.98	**Working Life**	>75000 hrs
Driver Efficiency	>90%	**Working Temperature**	-30 - +45℃
Luminous Flux	2673 Lm	**Storage Temperature**	-40 -+80℃
Color Temperature	4000K/5000K	**Protection Level**	Wet Location
CRI	Ra>80	**Cable**	Input Connect, No Cable

PHOTOMETRY:

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

UNIT:cd
C0/180,103.7deg
C90/270,81.0deg
AVERAGE BEAM ANGLE(50%):92.4 DEG

C0 PLANE ISOLUX DIAGRAM (UNIT:lx)

ORDERING EXAMPLE: WSD-SWP02W27-XXK-Z【D，W，B，S】-Y【blank，p】

WSD	02W	SWP	27	XXK	Z	Y
Company	**Power**	**Product**	**Voltage**	**ColorTemp**	**FINISH**	**Control**
WSD LED INC	**02W**(20W)	**SWP** Slim Adjustable Wall Pack	**27** AC120-277V	**40K** (4000K) **50K** (5000K) **± 500K**	**D** （Dark Bronze) **W** （White） **B** （Black） **S** （Silvery）	**P** Photocell MODEL:JL-413C