

LED Surface Ceiling Light

LEB125WS /
LEB225WS



Application

Engine room, hold, laundry, store, Industrial areas

Protection degree IP56

Materials

- Body : Electro zinc coated steel sheet deep drawn
- Globe : Globe polycarbonate
- Latch : Stainless steel

Finish

- Body : White epoxy powder coat and Stove enameled (Munsell No.N-9.3)

Light Source

- Top View LED : 25 W / 50 W

Electrical

- AC 100 ~ 240 V, 50/60 Hz
- Ambient Temperature : -30 °C ~ 45 °C
- Lifetime : 5 years

Option

- Emergency : DC 24 V, 5 W
- Battery back-up
- Coaming type (WC)



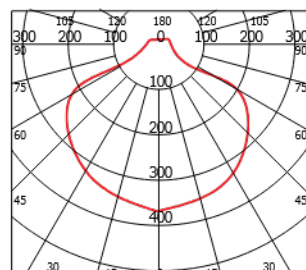
Terminal Box



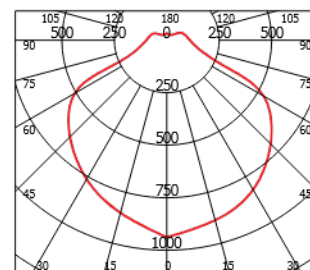
Coaming

Light Distribution Curve [cd]

LEB125WS



LEB225WS



— : 0°

Specification

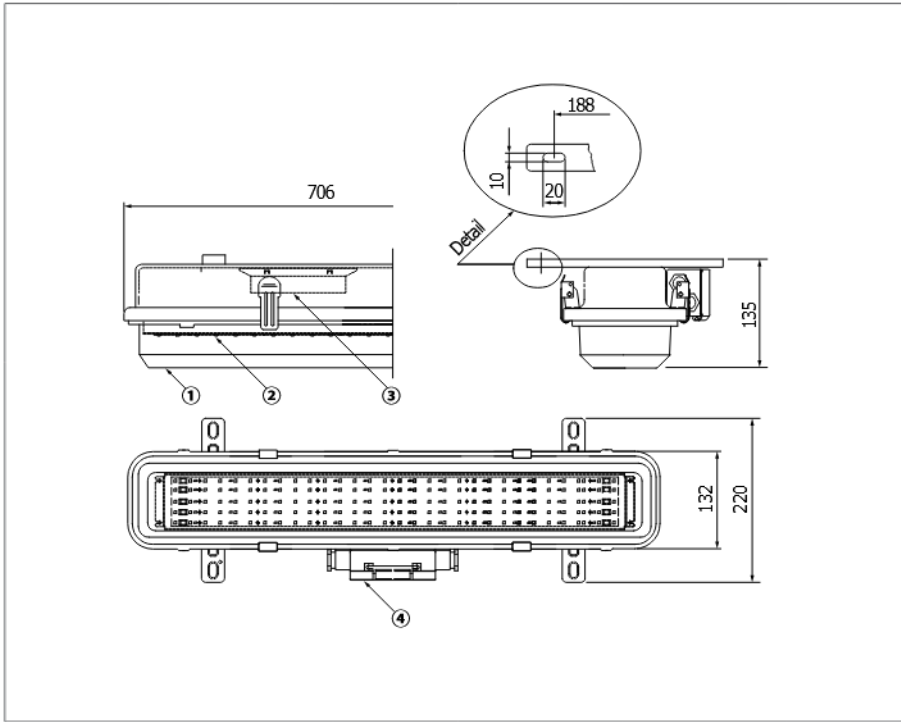
Model No.	Capacity	L(mm)	W(mm)	H(mm)	Weight(kg)	Remarks
LEB125WS-0550S	25 W	706	220	135	5.18	
	» Equivalent to FL. lamp (18 W x 2)					
LEB125WS-1550S	25 W	706	220	135	5.18	Emergency
	» Equivalent to FL. lamp (18 W x 2)					
LEB225WS-0550S	50 W	1312	220	135	7.7	
	» Equivalent to FL lamp (36 W x 2)					
LEB225WS-1550S	50 W	1312	220	135	7.7	Emergency
	» Equivalent to FL. lamp (36 W x 2)					



Option -----

LEB125WS-0550SWNMw15

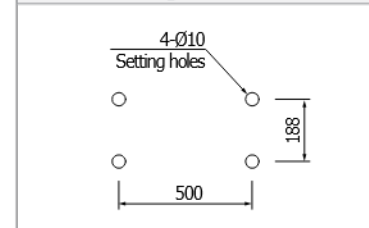
Technical Drawing



Part List

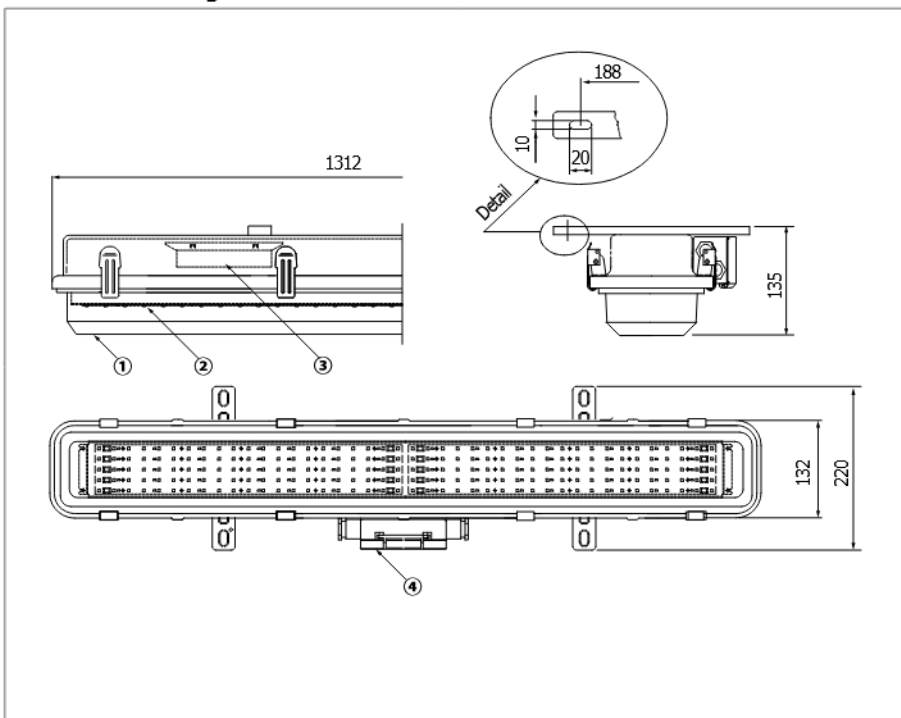
No	Part Name	Part Number
1	Globe	64607043
2	LED module	60070114
3	LED driver	17061812
4	Terminal Box	64600922

Setting Dimension



LEB225WS-0550SWNMw15

Technical Drawing



Part List

No	Part Name	Part Number
1	Globe	64607059
2	LED module	60070114
3	LED driver	17061812
4	Terminal Box	64600922

Setting Dimension

