

CE IP 66 IK 08

## 7652

## Flood Light

### TECHNICAL DATA

**Mounting:** Surface or Pole  
**Body:** Aluminium  
**Colour:** Black  
**Protection:** IP66  
**Operation temperature:** -30° ~ +50°

### ELECTRICAL DATA

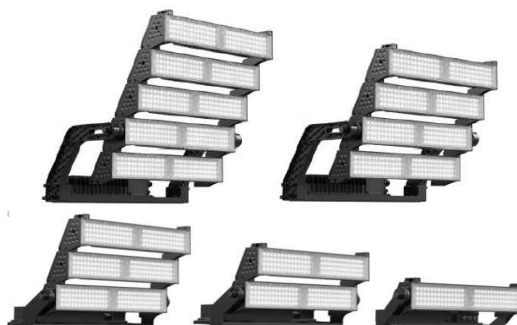
**Power:** 400W / 800W / 1200W / 1600W / 1800W  
**Type of Equipment:** ED, Dimmable on request  
**Power factor:** 0.92<  
**Input Voltage:** AC 220-240V 50/60Hz

### OPTICAL DATA

**Beam Angle:** Narrow, Medium, Wide  
**Way of lighting:** Direct  
**Diffuser:** PC Lens  
**CCT:** 3000K / 4000K / 5700K  
**CRI:** 70<

### GENERAL DATA

**Application :** Airports, Large recreational sports facilities, Harbors, Squares, Industrial areas, Outdoor car parking etc..  
**Warranty:** 5 Years  
**Accessories :** Precision Aiming Device & Adjustable Visor for BLC Option on request



Code	Type of		CRI / Ra	Luminous		Operating Temperature	
	Equipment	Power		Efficacy	Lumens	Range	
7652.0400.XXX7	ED	400	70	120	48000	-30° ~ +50°	
7652.0800.XXX7	ED	800	70	120	96000	-30° ~ +50°	
7652.1200.XXX7	ED	1200	70	120	144000	-30° ~ +50°	
7652.1600.XXX7	ED	1600	70	120	192000	-30° ~ +50°	
7652.1800.XXX7	ED	1800	70	130	234000	-30° ~ +50°	

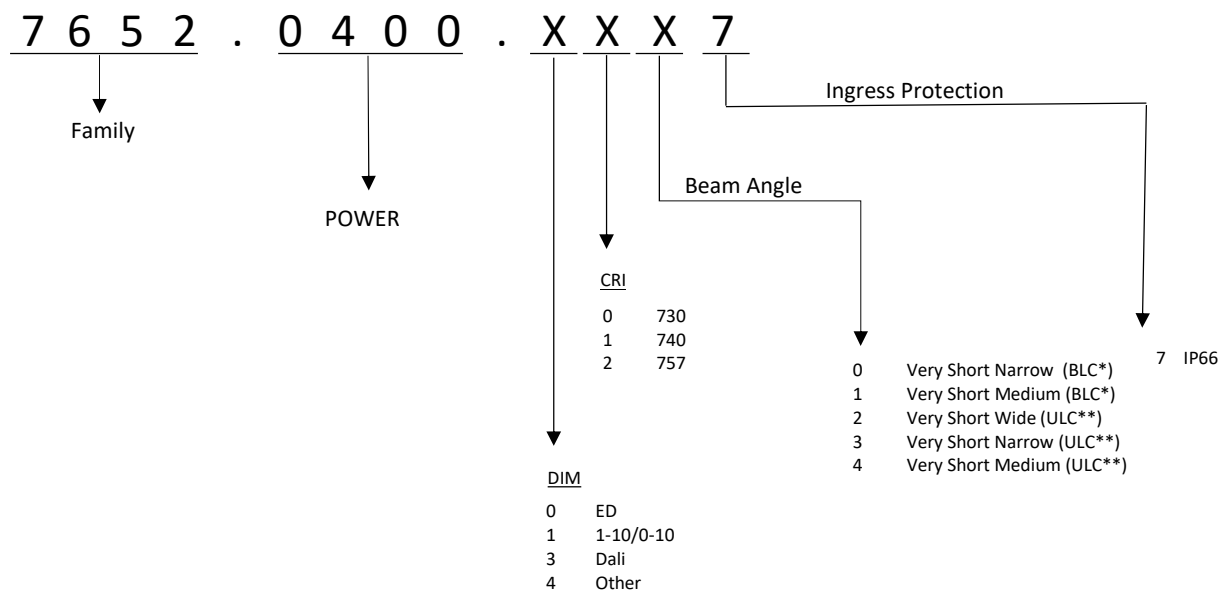
Please note that the standard luminaire is not intended for use in an environment with a high degree of salinity. If it is required to adapt the luminaire to work in such an environment, please contact our Sales Department to confirm the possibility of using an additional protective coating.

The operating temperature ranges apply only to luminaires used in the outdoor environment.

Power tolerance +/- 5%. Colour temperature tolerance +/- 5%.

Led Waves Lighting reserves right to introduce any construction changes and improvements into the lighting.

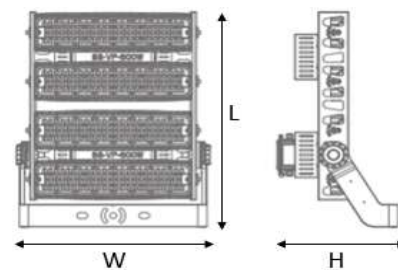
## ORDER DETAILS



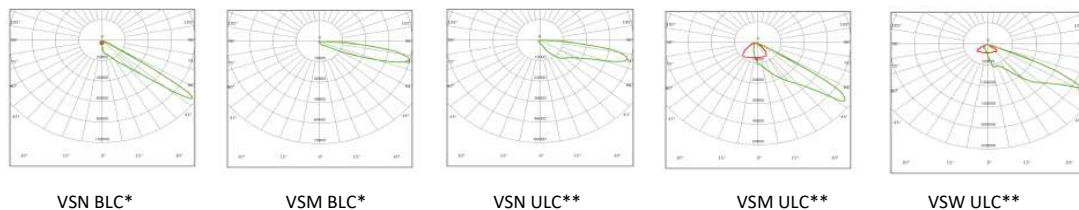
\* Back Light Control

\*\*Up Light Control

Code	Dimension (mm)	Weight (kg)
7652.0400.XXX7	L 219 X W 702 X H 294	10.2
7652.0800.XXX7	L 370 X W 702 X H 416	18.7
7652.1200.XXX7	L 515 X W 702 X H 486	23.6
7652.1600.XXX7	L 684 X W 756 X H 723	32.6
7652.1800.XXX7	L 829 X W 756 X H 794	36.3



## PHOTOMETRIC DISTRIBUTIONS



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