

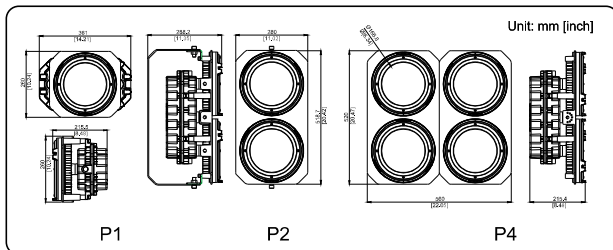


Basic Data

Product Number	Wattage	Color Temp.	Voltage	Lumens	Warranty	CRI
EX-80W P1YZDA	80	4000K-5700K	100-277/200-480V	11200	5 years	70
EX-100W P1YZDA	100	4000K-5700K	100-277/200-480V	14000	5 years	70
EX-150W P2YZDA	150	4000K-5700K	100-277/200-480V	21000	5 years	70
EX-180W P2YZDA	180	4000K-5700K	100-277/200-480V	25200	5 years	70
EX-200W P2YZDA	200	4000K-5700K	100-277/200-480V	28000	5 years	70
EX-300W P4YZDA	300	4000K-5700K	100-277/200-480V	42000	5 years	70
EX-400W P4YZDA	400	4000K-5700K	100-277/200-480V	56000	5 years	70

“P1,P2,P4”=Product code, “Y”=D or N:Dimmable or non-dimmable “Z”= CCT, from 4000~5700K “D”=Beam angle, D40 for 40°,D60 for 60°,D90 for 90°, D120 for 120° A for glass info. blank for flat glass, C for spherical glass.

Dimensions

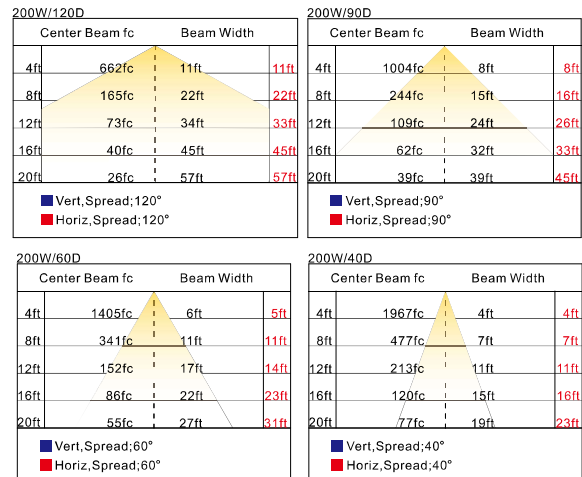


Modularization design makes replacement and repairing extremely easy.

Approvals

Marking Atex	II2 G Ex db IIC T6 Gb II2 D Ex db IIIC T80 Db IP66
Marking IECEX	Ex db IIC T6 Gb Ex db IIIC T80 Db IP66
Marking UL844 <small>(North American)</small>	Class I,Division 1,Groups C,D Class I,Division 2,Groups A,B,C,D Class II,Division 1,Groups E,F,G Class II,Division 2,Groups E,F,G Class III
Marine Marking	UL 1598A ABS and DNV Type Approved
Other Rating	IP 66 IK 10

Lighting Distribution



Installation

