



ID-WP-2



ID-WP

Key Features

- Die cast aluminum housing with white powder coated finish for corrosion-resistance
- Anodized aluminum reflector and prismatic glass lens for good lighting distribution
- Gas tight silicon rubber sealing for improved IP rating and long lifetime

Electronic Features

- Globe or rectangular tubular induction lamp with high lighting efficiency and life span of 100,000hours
- Stable lumen output and high lumen maintenance
- CRI higher than 80, and IP rating IP54 (control gear)
- High power factor (>0.95), flickering free operation with low ballast loss and constant output

Applications

- Garages
- Gas stations
- Parking lots
- Warehouses

Order Code	Model Number	Description	Lamp	Volts (V)	IP	Whole Package L x W x H (mm)	Lens	G.W. (kg)	Initial Lumens	UL cUL	CSA
3885100	ID-WP-R40	40W Ind.Flood,Wall,5000K&Blst	R40L	120-277	54	500x285x385	Glass	7.50	2800	Yes	-
3885101	ID-WP-R55	55W Ind.Flood,Wall,5000K&Blst	R55L	120-277	54	500x285x385	Glass	7.50	3850	Yes	-
3886528	ID-WP-R70	70W Ind.Flood,Wall,5000K&Blst	R70L	120-277	54	500x285x385	Glass	7.50	4900	Yes	-
3886540	ID-WP-R80	80W Ind.Flood,Wall,5000K&Blst	R80L	120-277	54	500x285x385	Glass	7.50	6000	Yes	-
3886515	ID-WP-R100	100W Ind.Flood,Wall,5000K&Blst	R100L	120-277	54	500x285x385	Glass	7.50	7500	Yes	-
3886211	ID-WP-R70/347V	70W Ind.Flood,Wall,5000K&Blst,347V	R70L	208-347	54	500x285x385	Glass	7.50	4900	-	Yes / Not ML
3886212	ID-WP-R80/347V	80W Ind.Flood,Wall,5000K&Blst,347V	R80L	208-347	54	500x285x385	Glass	7.50	6000	-	Yes / Not ML
3886213	ID-WP-R100/347V	100W Ind.Flood,Wall,5000K&Blst,347V	R100L	208-347	54	500x285x385	Glass	7.50	7500	-	Yes / Not ML
3885102	ID-WP-2-R40	40W Ind.Flood,Wall,5000K&Blst	R40L	120-277	54	500x285x385	Glass	7.50	2800	Yes	-
3885103	ID-WP-2-R55	55W Ind.Flood,Wall,5000K&Blst	R55L	120-277	54	500x285x385	Glass	7.50	3850	Yes	-

*CCT(K) 5000K, Ambient Temp: -20 ~ +40, Slip Fitter,Square Slip Fitter Installation, Average Life 100,000 hours.

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