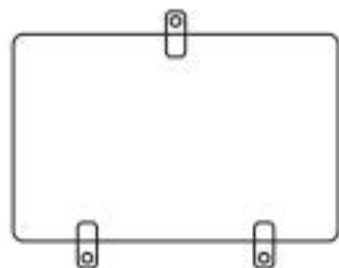


LED Wall Pack Light Quotation

A Series



Model NO.	Power	Input Voltage	Chip Brand	luminous Flux (lm)	Beam Angle	Remarks	Price(USD\$)		
							10-100	101-500	>500
HS-LWP30W-A	30W	AC85-265V	Philips	2700~3000lm	120°	Internal Driver	CALL	CALL	CALL
HS-LWP40W-A	40W	AC85-265V	Philips	3600~4000lm	120°	Internal Driver	CALL	CALL	CALL
HS-LWP50W-A	50W	AC85-265V	Philips	4500~5000lm	120°	Internal Driver	CALL	CALL	CALL
HS-LWP60W-A	60W	AC85-265V	Philips	5400~6000lm	120°	Internal Driver	CALL	CALL	CALL
HS-LWP70W-A	70W	AC85-265V	Philips	6300~7000lm	120°	Internal Driver	CALL	CALL	CALL
HS-LWP80W-A	80W	AC85-265V	Philips	7200~8000lm	120°	Internal Driver	CALL	CALL	CALL
HS-LWP90W-A	90W	AC85-265V	Philips	8100~9000lm	120°	Internal Driver	CALL	CALL	CALL
HS-LWP100W-A	100W	AC85-265V	Philips	9500-10000LM	120°	Internal Driver	CALL	CALL	CALL
HS-LWP120W-A	120W	AC85-265V	Philips	11500-12000	120°	Internal Driver	CALL	CALL	CALL



According to the module screw hole size play hole location on the wall.



Into the fixed screw on the hole location.



Install the Wall pack and fixed.

Connect the input cable. (In the case of power cuts, Joint need waterproof.)

Installation completed.