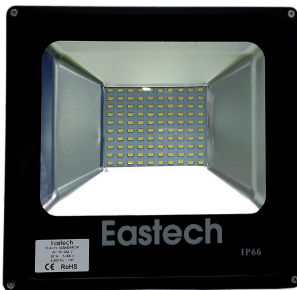


## Datos técnicos / Technical data

### PROYECTOR / FLOOD LIGHT

PROYECTOR FLOOD LIGHT	W	Tipo Type	Modelo Model	PF	IP	Dimensiones Dimensions	Peso Weight	Material Body Material	Lúmenes Lumens	Temp. color Colour temp.	Voltaje Voltage	Ángulo Angle	Driver
ELACFL-10SMDXWW ELACFL-10SMDXCW	10	SMD	18x5630	>0,9	66	125x120x45mm	390g	Aluminio Aluminium	725 775	3.200 K 5.000 K	AC 100-240V	120°	
ELACFL-20SMDMWW ELACFL-20SMDMCW	20	SMD	36x5630	>0,9	66	185x180x40mm	855g	Aluminio Aluminium	1.450 1.550	3.200 K 5.000 K	AC 100-240V	120°	Mean Well LPC-20 
ELACFL-30SMDMWW ELACFL-30SMDMCW	30	SMD	60x5630	>0,9	66	225x220x50mm	1220g	Aluminio Aluminium	2.200 2.300	3.200 K 5.000 K	AC 100-240V	120°	Mean Well LPC-35 
ELACFL-50SMDMWW ELACFL-50SMDMCW	50	SMD	96x5630	>0,9	66	285x275x60mm	1825g	Aluminio Aluminium	3.700 3.800	3.200 K 5.000 K	AC 100-240V	120°	Mean Well LPC-60 
ELACFL-70SMDMWW ELACFL-70SMDMCW	70	SMD	140x5630	>0,9	66	285x332x70mm	2750g	Aluminio Aluminium	5.200 5.300	3.200 K 5.000 K	AC 100-240V	120°	Mean Well LPC-35 (2) 
ELACFL-100SMDMWW ELACFL-100SMDMCW	100	SMD	200x5630	>0,9	66	285x332x65mm	2830g	Aluminio Aluminium	7.450 7.550	3.200 K 5.000 K	AC 100-240V	120°	Mean Well LPC-60 (2) 



ELACFL-50SMDMCW



ELACFL-70SMDMWW



ELACFL-100SMDMCW

## Dimensiones del embalaje/ Packaging dimensions

PROYECTOR FLOOD LIGHT	Caja individual Individual box	Caja exterior Outer carton	Uds. por caja Pcs. per carton
ELACFL-10SMDXWW ELACFL-10SMDXCW	125x50x155 mm	655x270x330 mm	50
ELACFL-20SMDMWW ELACFL-20SMDMCW	185x50x200 mm	530x385x220 mm	20
ELACFL-30SMDMWW ELACFL-30SMDMCW	235x60x245 mm	725x320x260 mm	15
ELACFL-50SMDMWW ELACFL-50SMDMCW	295x70x310 mm	610x370x330 mm	10
ELACFL-70SMDMWW ELACFL-70SMDMCW	295x75x375 mm	405x305x390 mm	5
ELACFL-100SMDMWW ELACFL-100SMDMCW	295x75x375 mm	405x305x390 mm	5

Todos nuestros productos tienen una duración superior a 25.000 h, con un ciclo de encendido/apagado mayor a 15.000. Además cuentan, como mínimo, con la clasificación energética "A" y cumplen las siguientes normativas:  
 All our products have a lifespan higher than 25,000 h, with more than 15,000 switching cycles. In addition to this, they have, at least, the energy rating "A" and comply with the following directives:

CE RoHS LVD EMC

