DS016_EVO



MADE in ITALY

DS016_EVO



I *DS016_EVO* sono l'ultima generazione dei proiettori a led della IBC. Con i *DS016_EVO* la IBC ha profuso uno sforzo combinato sia sulle meccaniche che sull'elettronica in modo da avere la massima performance con il minor impatto al vento possibile (dettaglio importante su torrifaro o nei complessi
sportivi). In particolare con i DS016_EVO si possono sostituire i fari tradizionali con la stessa superficie e stessa luminosità ma con un risparmio di circa 78%.

The DS016_EVO are the latest generation of IBC LED projectors. With the DS016_EVO the IBC has made a combined effort both on the mechanics and on the electronics in order to have the maximum performance with the least possible impact on the wind (important details on lighthouse towers or in sports complexes). In particular with the DS016_EVO it can replaces the traditional headlights with the same surface and same brightness but with a saving of about 78%.

Modello Item	W W	Int. lumin. Lumen	nr. LED* nr. LED*	Peso** Weight	Dimensioni (S x L x H)	Può sostituire Can replace
DS016_EVO **30**	30	5806lm	12	1,6Kg	130x195x67	SAP70, e JM70
DS016_EVO **60**	60	11664lm	24	1,9Kg	200x195x67	SAP150 e JM250
DS016_EVO **90**	90	17496lm	36	2,5Kg	300x195x67	SAP250
DS016_EVO **120**	120	23328lm	48	3,5Kg	450x195x67	JM400
DS016_EVO **180**	180	33300lm	72	7,0Kg	300x390x67	----
DS016_EVO **240**	240	46448lm	96	8,00Kg	450x390x67	----
DS016_EVO **300**	300	55500lm	120	9,0Kg	500x390x67	SAP e JM1000
DS016_EVO **360**	360	66600lm	144	10,50Kg	450x585x67	-----
DS016_EVO **450**	450	83250lm	180	12,50Kg	500x585x67	-----
DS016_EVO **600**	600	11100lm	216	18Kg	600x585x67	JM2000
DS016_EVO **900**	820	151700lm	288	31Kg	800x780x67	------
DS016_EVO **1200**	1200	222000lm	432	42Kg	1200x585x67	------

* I proiettori DS016_Evo scelti nell'ottica asimmetrica hanno dimensioni diverse.

* DS016_Evo floodlights chosen from an asymmetrical perspective have different dimensions.

Norme di riferimento: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3. **Direttive:** 2011/65/CE, 2006/95/CE, 2004/108/CE.

Reference standards: EN 60598-1, EN62471, EN55015, EN61547, EN61000-3-2, EN61000-3-3. **Guidelines:** 2011/65/CE, 2006/95/CE, 2004/108/CE.

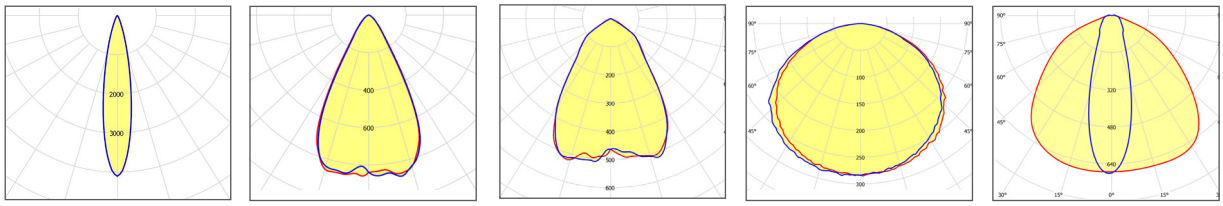
IP66 RoHS RG0 DIMMER IK08

* Tale valore può subire delle variazione senza preavviso, pertanto vi invitamo a chiedere conferma in fase di ordine.

** +/- 5%.

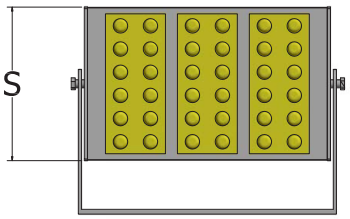
Struttura: Body:	Realizzata in alluminio a basso contenuto di rame; Realized in aluminum with low copper content:
Alimentazione: In power source:	110-270Vac, efficienza 94%, PFC>0,95, IP65 CLASSE I e II+T; 110-270Vac, 94% efficiency, PFC> 0,95, IP65, CLASS I and II+T ;
Temp. di colore: Color temp.re:	5000K (a scelta: 3000K o 4000K); 5000K (choice: 3000K o 4000K);
Verniciatura: Painting:	A polveri epossidiche resistente ai raggi UV e agli agenti atmosferici. Colore base Grigio chiaro; In epoxy poweder resistant to UV rays and weathering. Standard color gray;
Montaggio: Mounting:	Il proiettore è dotato di un elegante ed efficace sistema di montaggio a staffa che consente la regolazione in continuo del puntamento verticale su un angolo di 360°; The proiettor has an elegant and effective mounting system INOX316L steel bracket that allows continuous adjustment of vertical aiming;
Gruppo ottico: Optics:	Ottica ROTO 60° (a scelta SME); Optics ROTO 60° (optionally SME);
Efficienza LED: Efficiency LED:	213-220lm/W minimo garantito; 213-220lm/W guaranteed minimum;

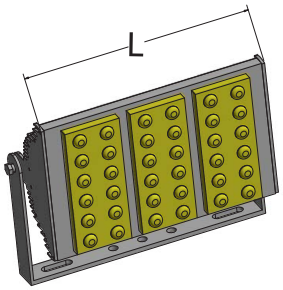
ALCUNE FOTOMETRICHE DISPONIBILI - Some Photometric now available

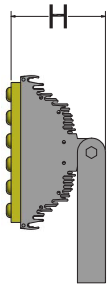


mod. A | mod. B | mod. C | mod. ROTO | mod. AS

DIMENSIONI:







Staffa girevole 360°

360 ° swivel bracket



RAL 9006

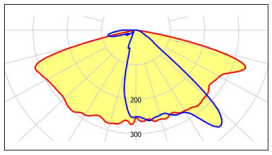
grigio chiaro

grey

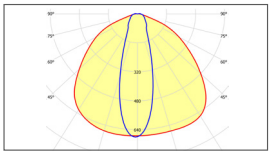
215lm/watt minimo garantito
215lm/watt Efficiency

DS016_EVO_PLUS

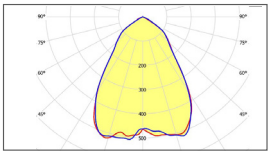
Modello Item	W W	Int. luminosa Lumen (minimum)	nr. LED* nr. LED*	Peso** Weight
DS016_EVO**60PLUS**	60	12900lm	48	1,9Kg
DS016_EVO**90PLUS**	90	19335lm	72	2.50kg
DS016_EVO**120PLUS**	120	25686lm	96	3,5Kg
DS016_EVO**180PLUS**	180	38340lm	144	7.0kg
DS016_EVO**300PLUS**	300	63439lm	240	9,0Kg
DS016_EVO**600PLUS**	600	127900lm	432	18kg
DS016_EVO**1200PLUS**	1200	256260lm	864	42kg



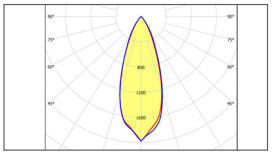
mod. SME



mod. C



mod.B



mod.A