Processing: 01/09/2020

SCHEDA TECNICA PRODOTTO

DATASHEET

ARTICOLO: LED LINCE 68 RGBW

CODICE: RGBW16DMX

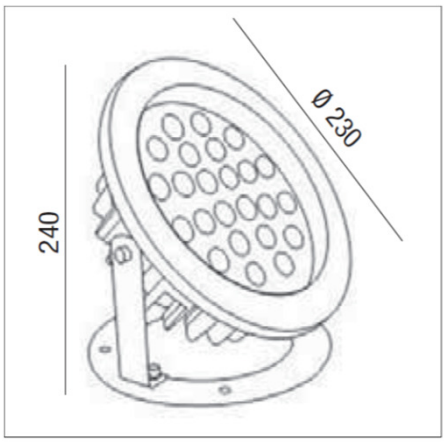
Caratteristiche meccaniche/*Mechanical features:*

Corpo/*Body:*	Acciaio Inox 304 / 304 stainless steel
Schermo/*Shield:*	Vetro temperato/*Tempered glass*
Staffa di fissaggio/*Mounting bracket:*	Acciao Inox 304 / 304 stainless steel
Viteria/*Screws:*	INOX AISI 304
Dissipazione/*Dissipation:*	Statica/*Static*
Peso/*Weight:*	1,440Kg

IP68 IK08 850° DRIVER INCLUDED

Caratteristiche elettriche/*Electrical features:*

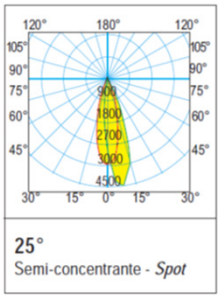
Alimentazione/*Power supply:*	100-277V AC 50/60Hz
Potenza/*Power:*	32W
Fattore di potenza/*Power factor:*	>0,95
Corrente di spunto/*Inrush current:*	25A-200microS
Efficienza/*Efficiency:*	92%
Filtro antidisturbi/*Noise filter:*	EN 55015
Alimentatore/*Driver:*	Incluso/*Included*
Aspettativa di vita/*Life expectation*:	50.000h
Indice Mac Adam/*Mac Adam index*:	3
Rischio fotobiologico/*Photobiological risk:*	RG0



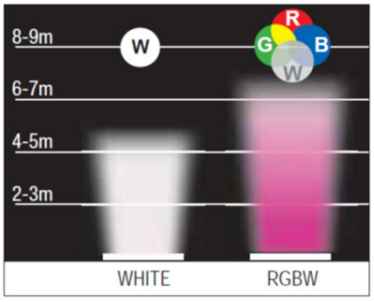
+40 °C -20 FULL COLOR

Caratteristiche illuminotecniche/*Photometric features:*

Tipo di LED/*LED type:*		LED RGBW FULLCOLOR
Flusso luminoso *Luminous flux:*	R	**235 lm**
	G	**351 lm**
	B	**85 lm**
	W	**380 lm (6500K)**
Ottica secondaria/*Secondary optic:*		25°



25°
Semi-concentrante - *Spot*



Conforme alle seguenti norme/*Complying with the following standards:*

Sicurezza/*Safety:*	Generale/*General:*	EN-60598-1
	Particolari/*Particular:*	EN-60598-2-1
	Moduli LED/*LED Modules:*	EN-62031+A1
Sicurezza fotobiologica/*Photobiological safety:*		EN 62471 (Risk exempt)
Esposizione umana ai campi elettromagnetici/*Human exposure to electromagnetic fields:*		EN-62493
Immunità EMC/*EMC immunity:*		EN-61547
Compatibilità elettromagnetica/*Electromagnetic compatibility:*		EN-61000-3-3
Limiti di emissioni armoniche/*Limits of harmonic emissions:*		EN-61000-3-2

RoHS compliance

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