

Specifiche tecniche

Potenza assorbita	250 ~ 2000W
Tipo di tensione di alimentazione	AC
Tensione alimentazione (AC)	220-240 Vac
Temperatura ambiente (min)	-30 °C
Temperatura ambiente (max)	50 °C
Classe di isolamento	I
CCT tonalità luce	3000, 4000, 5000, 5700, 6000 K
Angolo fascio luminoso	10°, 30°, 45°, 60°, 90°
Stabilità colore	SDCM2
CRI Resa cromatica	>70
Efficienza	140/150 lm/W
Frequenza (max)	60 Hz
Frequenza (min)	50 Hz
Fattore di potenza	0.95
Res. filo incandescente	960 °C - 30s.
MTBF driver	50000 h
Flusso apparecchio	35000~300000 lm
Installazione	a parete
Range tensione alimentazione (max)	305 V
Range tensione alimentazione (min)	100 V

Installazione e applicazioni

Ambiente	Impianti sportivi
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Specifiche meccaniche

Materiale corpo	Alluminio pressofuso
Colore corpo	Nero
Materiale cover	Polycarbonato
Grado di protezione IP	IP66
Grado di protezione IK	IK08

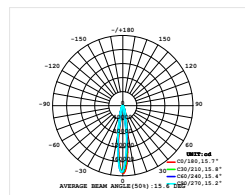
Certificati e normative

EN 55015:2013, EN 61547:2009, EN 61000-3-2:2014, EN 61000-3-3:2013.

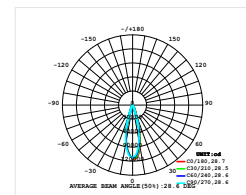


Ottiche disponibili

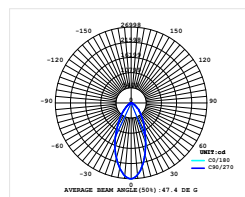
Lente 15°



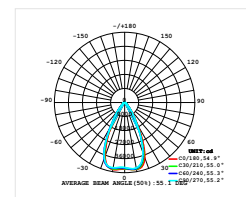
Lente 30°



Lente 45°



Lente 60°



Lente 90°

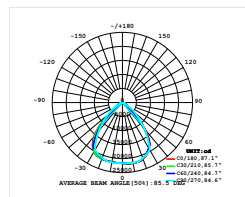
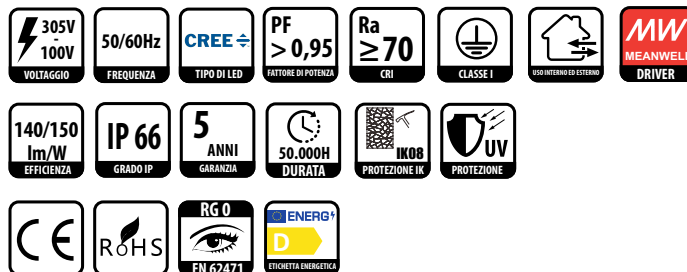


Tabella codici

Codice	Potenza	Moduli	Kelvin	Lumens
K-9803	250 W	1	5700K	35000lm
K-9804	300 W	1	5700K	42000lm
K-9815	400 W	1	5700K	56000lm
K-9805	500 W	1	5700K	70000lm
K-9806	500 W	2	5700K	70000lm
K-9807	600 W	2	5700K	84000lm
K-9809	750 W	3	5700K	105000lm
K-9816	800 W	2	5700K	112000lm
K-9810	900 W	3	5700K	126000lm
K-9808	1000 W	2	5700K	140000lm
K-9812	1000 W	4	5700K	150000lm
K-9817	1200 W	3	5700K	168000lm
K-9813	1200 W	4	5700K	180000lm
K-9811	1500 W	3	5700K	210000lm
K-9818	1600 W	4	5700K	240000lm
K-9814	2000 W	4	5700K	300000lm



Codice	Potenza	Moduli	Dimensione	Peso
K-9803	250 W	1	L405 *H215 *W130 mm	6.20 Kg
K-9804	300 W	1	L405 *H215 *W130 mm	6.20 Kg
K-9815	400 W	1	L524 *H274 *W205 mm	10.80 Kg
K-9805	500 W	1	L524 *H274 *W205 mm	10.80 Kg
K-9806	500 W	2	L524 *H274 *W205 mm	15.34 Kg
K-9807	600 W	2	L405 *H460 *W136 mm	15.34 Kg
K-9809	750 W	3	L405 *H700 *W136 mm	22.78 Kg
K-9816	800 W	2	L571 *H586 *W499 mm	29.60 Kg
K-9810	900 W	3	L405 *H700 *W136 mm	22.78 Kg
K-9808	1000 W	2	L571 *H586 *W499 mm	29.60 Kg
K-9812	1000 W	4	L405 *H948 *W136 mm	30.93 Kg
K-9817	1200 W	3	L571 *H898 *W499 mm	43.20 Kg
K-9813	1200 W	4	L405 *H948 *W136 mm	30.93 Kg
K-9811	1500 W	3	L571 *H898 *W499 mm	43.20 Kg
K-9818	1600 W	4	L571 *H1210 *W654 mm	57.30 Kg
K-9814	2000 W	4	L571 *H1210 *W654 mm	57.30 Kg

Dimensioni

