Sunbeam

L'elettronica è integrata nel vano esterno isolato termicamente
Electronics are housed into the thermally insulated external compartment

Corpo in alluminio estruso verniciato a polveri
Powder-coated, extruded anodised aluminium body

Proiettore con sorgente luminosa LED array con riflettore in policarbonato metalizzato. Disponibile in diverse versioni
Track spotlight with an LED array light source and a metallized polycarbonate reflector. Available in different versions

Possibilità di scegliere tra tre ottiche a seconda delle esigenze
Possibility to choose between three optics according to the needs

QUICK OPTICS REPLACEMENT

OPTICS REPLACEMENT

15° 98323	30° 98326	60° 98329
15° 98324	30° 98327	60° 98330
15° 98325	30° 98328	60° 98331

CRI95 4000K Natural White | CRI95 3000K Warm White | CRI80 4000K Natural White | CRI80 3000K Warm White

FULLHD CRI95
LUMENUP CRI80+
ECON CRI80+

COLORE, PERFORMANCE, RISPARMIO
COLOR, PERFORMANCE, SAVINGS

I-LED RETAIL ha selezionato 3 diversi LED per offrire sempre il giusto equilibrio tra resa cromatica, quantità di luce, consumo energetico e investimento d'impianto: l'obiettivo è offrirvi un TCO adeguato alle esigenze di ogni spazio retail, grazie alla durata e alle prestazioni illuminotecniche dei migliori diodi.
I-LED RETAIL has selected 3 different types of LEDs to offer always the right balance between colour rendering, light emission, energy consumption and installation costs: the final aim is to obtain a TCO in line with the requirements of any retail space thanks to the long life and the lighting performance of the best diodes.

FULLHD — CRI95

LED ARRAY 35W				
Natural white 4000K	Nominal lumen	3351 lm	LUMINOUS EFFICIENCY	UP TO 96 lm/W
			COLOR RENDERING INDEX (CRI)	CRI95
Warm white 3000K	Nominal lumen	3118 lm	LIFE TIME	60'000 HOURS
	Nominal Efficiency	up to 96 lm/W	LUMINOUS FLUX	UP TO 3351 lm

LUMENUP — CRI80+

LED ARRAY 35W				
Natural white 4000K	Nominal lumen	4428 lm	LUMINOUS EFFICIENCY	UP TO 127 lm/W
			COLOR RENDERING INDEX (CRI)	CRI83
Warm white 3000K	Nominal lumen	4121 lm	LIFE TIME	60'000 HOURS
	Nominal Efficiency	up to 127 lm/W	LUMINOUS FLUX	UP TO 4428 lm

ECON — CRI80+

LED ARRAY 35W				
Natural white 4000K	Nominal lumen	4003 lm	LUMINOUS EFFICIENCY	UP TO 114 lm/W
			COLOR RENDERING INDEX (CRI)	CRI83
Warm white 3000K	Nominal lumen	3721 lm	LIFE TIME	35'000 HOURS
	Nominal Efficiency	up to 114 lm/W	LUMINOUS FLUX	UP TO 4003 lm

Sunbeam

933 | IP20 | 40°C | 850°

FULLHD — CRI95 up to 96 lm/W 1 LED ARRAY 35W

	ON/OFF	Colours		Optics
Wh	94568	N 3351 lm	15	15°
Bk	94569	W 3118 lm	30	30°
Gr	94570		60	60°

1,20 Kg — 11,5 dm³

LUMENUP — CRI80+ up to 127 lm/W 1 LED ARRAY 35W

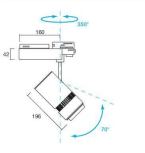
	ON/OFF	Colours		Optics
Wh	95908	N 4428 lm	15	15°
Bk	95909	W 4121 lm	30	30°
Gr	95910		60	60°

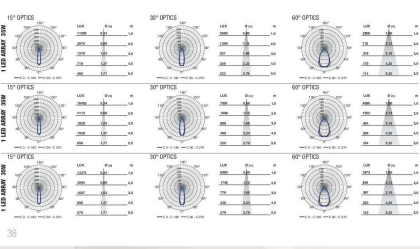
1,20 Kg — 11,5 dm³

ECON — CRI80+ up to 114 lm/W 1 LED ARRAY 35W

	ON/OFF	Colours		Optics
Wh	95914	N 4003 lm	15	15°
Bk	95915	W 3721 lm	30	30°
Gr	95916		60	60°

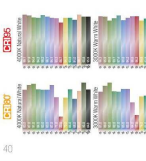
1,20 Kg — 11,5 dm³



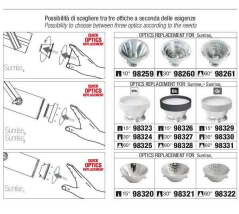


Sunrise

Proiettori con sorgente luminosa LED array ad alta resa cromatica, con riflettore in policarbonato metalizzato. Corpo in alluminio estruso verniciato a polveri
Track spotlights with an LED array light source featuring a high colour rendering, with a metallized polycarbonate reflector. Powder-coated, extruded anodised aluminium body



Possibilità di scegliere tra tre ottiche a seconda delle esigenze
Possibility to choose between three optics according to the needs



FULLHD CRI95
LUMENUP CRI80+
ECON CRI80+

COLORE, PERFORMANCE, RISPARMIO
COLOR, PERFORMANCE, SAVINGS

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I-LED RETAIL has selected 3 different types of LEDs to offer always the right balance between colour rendering, light emission, energy consumption and installation costs: the final aim is to obtain a TCO in line with the requirements of any retail space thanks to the long life and the lighting performance of the best diodes.

FULLHD — CRI95

LED ARRAY POWER	LED ARRAY 15W	LED ARRAY 20W	LED ARRAY 30W	LED ARRAY 35W	LED ARRAY 50W	
Natural white 4000K — Nominal lumen	1447 lm	1918 lm	2916 lm	3202 lm	4333 lm	LUMINOUS EFFICIENCY: UP TO 97 lm/W
Warm white 3000K — Nominal lumen	1378 lm	1666 lm	2535 lm	3067 lm	4126 lm	COLOR RENDERING INDEX (CRI): CRI95
						LIFE TIME: 60'000 HOURS
Nominal Efficiency	up to 96 lm/W	up to 96 lm/W	up to 97 lm/W	up to 91 lm/W	up to 87 lm/W	LUMINOUS FLUX: UP TO 4333 lm

LUMENUP — CRI80+

LED ARRAY POWER	LED ARRAY 15W	LED ARRAY 20W	LED ARRAY 30W	LED ARRAY 35W	LED ARRAY 50W	
Natural white 4000K — Nominal lumen		2535 lm	3590 lm	4502 lm	5633 lm	LUMINOUS EFFICIENCY: UP TO 120 lm/W
Warm white 3000K — Nominal lumen		2355 lm	3590 lm	4211 lm	5268 lm	COLOR RENDERING INDEX (CRI): CRI83
						LIFE TIME: 60'000 HOURS
Nominal Efficiency		up to 127 lm/W	up to 120 lm/W	up to 129 lm/W	up to 113 lm/W	LUMINOUS FLUX: UP TO 5633 lm

ECON — CRI80+

LED ARRAY POWER	LED ARRAY 15W	LED ARRAY 20W	LED ARRAY 30W	LED ARRAY 35W	LED ARRAY 50W	
Natural white 4000K — Nominal lumen	1800 lm	2243 lm	3380 lm	3726 lm	5345 lm	LUMINOUS EFFICIENCY: UP TO 120 lm/W
Warm white 3000K — Nominal lumen	1651 lm	3125 lm	3125 lm	3444 lm	5000 lm	COLOR RENDERING INDEX (CRI): CRI83
						LIFE TIME: 35'000 HOURS
Nominal Efficiency	up to 120 lm/W	up to 112 lm/W	up to 113 lm/W	up to 106 lm/W	up to 107 lm/W	LUMINOUS FLUX: UP TO 5345 lm

Sunrise1

933 | IP20 | 40°C | 850°

FULLHD — CRI95 up to 99 lm/W 1 LED ARRAY 15W

	ON/OFF	Colours		Optics
Wh	96279	N 1447 lm	15	15°
Bk	96281	W 1378 lm	30	30°
Gr	96280		60	60°

0,54 Kg — 3,8 dm³

ECON — CRI80+ up to 123 lm/W 1 LED ARRAY 15W

	ON/OFF	Colours		Optics
Wh	96282	N 1800 lm	15	15°
Bk	96284	W 1651 lm	30	30°
Gr	96283		60	60°

0,54 Kg — 3,6 dm³

Sunrise2

933 | IP20 | 40°C | 850°

FULLHD — CRI95 up to 96 lm/W 1 LED ARRAY 20W

	ON/OFF	Colours		Optics
Wh	95784	N 1918 lm	15	15°
Bk	95785	W 1666 lm	30	30°
Gr	95786		60	60°

0,90 Kg — 11,5 dm³

LUMENUP — CRI80+ up to 127 lm/W 1 LED ARRAY 20W

	ON/OFF	Colours		Optics
Wh	95790	N 2535 lm	15	15°
Bk	95791	W 2355 lm	30	30°
Gr	95792		60	60°

0,90 Kg — 11,5 dm³

ECON — CRI80+ up to 112 lm/W 1 LED ARRAY 20W

	ON/OFF	Colours		Optics
Wh	95787	N 2243 lm	15	15°
Bk	95788	W 2059 lm	30	30°
Gr	95789		60	60°

0,90 Kg — 11,5 dm³

Sunrise3

933 | IP20 | 40°C | 850°

FULLHD — CRI95 up to 97 lm/W 1 LED ARRAY 30W

	ON/OFF	Colours		Optics
Wh	96237	N 2916 lm	15	15°
Bk	96238	W 2535 lm	30	30°
Gr	96239		60	60°

1,40 Kg — 11,6 dm³

LUMENUP — CRI80+ up to 120 lm/W 1 LED ARRAY 30W

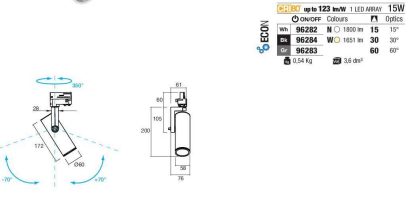
	ON/OFF	Colours		Optics
Wh	96243	N 3590 lm	15	15°
Bk	96244	W 3590 lm	30	30°
Gr	96245		60	60°

1,40 Kg — 11,6 dm³

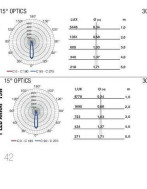
ECON — CRI80+ up to 113 lm/W 1 LED ARRAY 30W

	ON/OFF	Colours		Optics
Wh	96240	N 3380 lm	15	15°
Bk	96241	W 3125 lm	30	30°
Gr	96242		60	60°

1,40 Kg — 11,6 dm³



Sunrise4



FULLHD — CRI95 up to 91 lm/W 1 LED ARRAY 35W

	ON/OFF	Colours		Optics
Wh	96246	N 3202 lm	10	10°
Bk	96247	W 3067 lm	30	30°
Gr	96248		60	60°

2,40 Kg — 27,5 dm³

FULLHD — CRI95 up to 87 lm/W 1 LED ARRAY 50W

	ON/OFF	Colours		Optics
Wh	96255	N 4333 lm	10	10°
Bk	96256	W 4126 lm	30	30°
Gr	96257		60	60°

2,60 Kg — 27,5 dm³

LUMENUP — CRI80+ up to 129 lm/W 1 LED ARRAY 35W

	ON/OFF	Colours		Optics
Wh	96252	N 4502 lm	10	10°
Bk	96253	W 4211 lm	30	30°
Gr	96254		60	60°

2,40 Kg — 27,5 dm³

LUMENUP — CRI80+ up to 107 lm/W 1 LED ARRAY 50W

	ON/OFF	Colours		Optics
Wh	96261	N 5633 lm	10	10°
Bk	96262	W 5268 lm	30	30°
Gr	96263		60	60°

2,60 Kg — 27,5 dm³

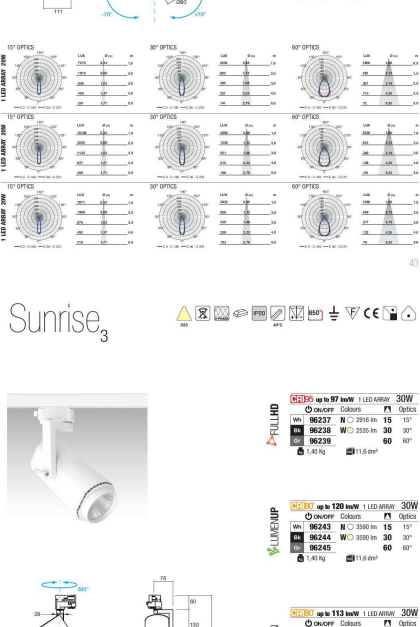
ECON — CRI80+ up to 106 lm/W 1 LED ARRAY 35W

	ON/OFF	Colours		Optics
Wh	96249	N 3726 lm	10	10°
Bk	96250	W 3444 lm	30	30°
Gr	96251		60	60°

2,40 Kg — 27,5 dm³

ECON — CRI80+ up to 107 lm/W 1 LED ARRAY 50W

	ON/OFF	Colours		Optics
Wh	96258	N 5345 lm	10	10°
Bk	96259	W 5000 lm	30	30°
Gr	96260		60	60°

2,60 Kg — 27,5 dm³

933 | IP20 | 40°C | 850°