

## LED Primadonna Trifase

A RICHIESTA  
ON DEMAND

WIRELESS

0-10V

DALI 2



Serie di proiettori orientabili progettati per illuminare spazi commerciali (supermercati, grandi magazzini, retail, ecc.), uffici e qualsiasi ambiente dove è necessaria un'illuminazione generale e d'accento.

Ora disponibile la nuova serie "LED Primadonna Meat & vegetables" mirata a risaltare la qualità e la freschezza dei prodotti alimentari e incentivarne l'acquisto con maggiori vantaggi di costi di gestione e maggior durata dei prodotti alimentari differenti quali carni, insaccati, frutta, verdura. Tonalità di luce ottimizzate al fine di valorizzare ciascun tipo di alimento nel food lighting.

L'utilizzo della tecnologia LED garantisce una resa illuminotecnica elevata in relazione al consumo di energia, annullando i costi di manutenzione con un notevole risparmio economico.

**Installazione:** su binario trifase Eurostandard (completo di adattatore)

**Corpo:** in alluminio pressofuso UNI 5076, verniciato con polvere termoindurente poliesteri. Colore Nero o Bianco RAL 9010.

**Orientabilità:** Z=350°, Y=90°

**Viteria:** in acciaio

**Verniciatura:** di tipo poliesteri eseguita a polvere

**Ottica:** concentrante e semi concentrante

**Schermo:** vetro temperato di spessore 3mm

**Temperatura di colore:** 3000K e 4000K; altre temperature di colore a richiesta

**Conforme alla norma:** EN60598-1, RG0 nessun rischio fotobiologico ai fini della norma EN62471.

**Led:** CREE mantenimento del flusso luminoso minimo al 80%: 50.000h (L80B10).

**Driver:** incluso  Fattore di potenza ≥0,95.

*A series of direction-adjustable flood lights designed for lighting in shopping malls (supermarkets, department stores, retail stores, etc.), offices and any facility requiring general and accent lighting.*

*The new "LED Primadonna Meat & vegetables" series is now available, aimed at bringing out the quality and freshness of food products and entice people to purchase them with greater advantages in terms of management costs and longer duration of different food products such as meat, cold cuts, fruit and vegetables. Shades of light optimised to enhance each type of food through food lighting.*

*The use of LED technology guarantees high lighting engineering output in relation to energy consumption, eliminating maintenance costs and thereby offering considerable economic savings.*

**Installation:** on three-phase Eurostandard tracks (complete with adapter)

**Body:** made by UNI 5076 die-cast aluminum, coated with polyester thermoset powder.

**Adjustability:** Z=350°, Y=90°.

**Screws:** made by steel.

**Coating:** coated with powdered polyester. Black or RAL 9010 White color.

**Optic:** semi-clumping.

**Optic:** clumping and semi-clumping.

**Shield:** tempered glass with 3mm thickness.

**Color temperature:** 3000K and 4000K; other color temperatures available on demand.

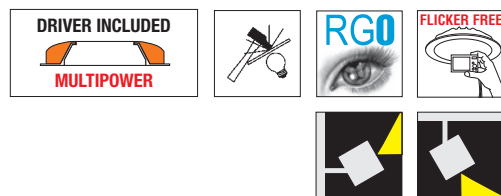
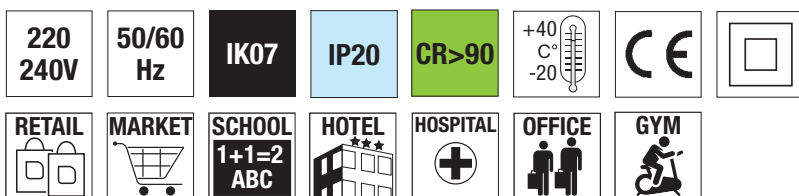
**According to standard:** EN60598-1, RG0 exempt from photobiological risks in compliance with standard EN62471.

**Led:** CREE maintenance of minimum luminous flux to 80%: 50.000h (L80B10).

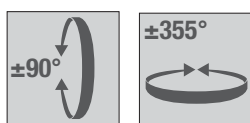
**Driver:** included  Power factor ≥0,95.

### Orientabilità - Adjustability

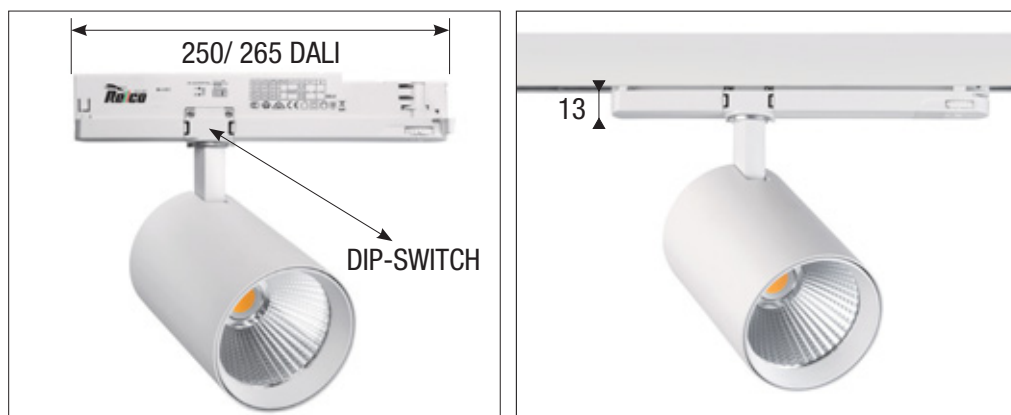
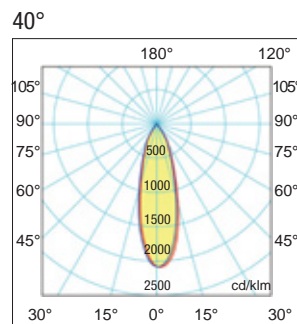
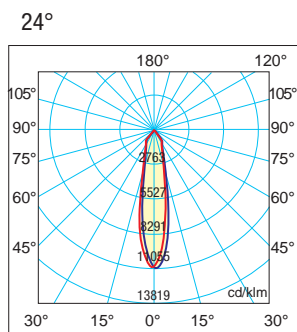




### LED Primadonna U-Boot 20-30W



	colour	W max		K		pcs	Kg	CELL
<b>U-BOOT</b>	B	30 (20)	Led COB	3000	40°	001	1,30	3292030UB
<b>U-BOOT</b>	B	30 (20)	Led COB	3000	40°	001	1,30	<b>32920UBDA</b>
<b>U-BOOT</b>	B	30 (20)	Led COB	4000	40°	001	1,30	32920304KUB
<b>U-BOOT</b>	B	30 (20)	Led COB	4000	40°	001	1,30	329204KUBDA
<b>U-BOOT</b>	B	30 (20)	Led COB	3000	24°	001	1,30	32921/30/UB
<b>U-BOOT</b>	B	30 (20)	Led COB	3000	24°	001	1,30	32921/UBDA
<b>U-BOOT</b>	N	30 (20)	Led COB	3000	40°	001	1,30	32922/30/UB
<b>U-BOOT</b>	N	30 (20)	Led COB	3000	40°	001	1,30	<b>32922/UBDA</b>
<b>U-BOOT</b>	N	30 (20)	Led COB	4000	40°	001	1,30	32922304KUB
<b>U-BOOT</b>	N	30 (20)	Led COB	4000	40°	001	1,30	329224KUBDA



Taratura/Settings DIP-SWITCH							
<b>Iout</b>	<b>mA</b>	300	400	450	550	650	700
<b>Lm</b>	<b>Lm output</b>	1.430	1.870	2.090	2.530	2.970	3.190
<b>Power</b>	<b>W</b>	13	17	19	23	27	29
Taratura standard di fabbrica Driver standard factory settings							