



**Rated Current  
Corrente Nominale**

150 mA  
200 mA  
250 mA

**Power  
Potenza**

5 W  
7 W  
8,7 W

**Reference Norms**

**Norme di riferimento:**

EN 55015  
EN 61347-1  
EN 61547  
EN 62031  
EN 62471

**LED color  
Colore LED**

3000 K  
4000 K

Article Articolo	Code Codice	Temp. Color Colore	Typ Current (I typ) mA	Flux Im <sup>(1)</sup> (I typ 25°C) tc	Flux Im <sup>(1)</sup> (I typ 80°C) tc	V	Power W	ta °C	tc °C	CRI	Beam angle
<b>LED SPOT 600</b>	128062/830/20	3000K	150	580	520	33,8	5	-20...+45	90	>80	20
			200	710	640	34,3	7	-20...+45			
			250	900	810	34,8	8,7	-20...+35			
<b>LED SPOT 600</b>	128062/830/35	3000K	150	580	520	33,8	5	-20...+45	90	>80	35
			200	710	640	34,3	7	-20...+45			
			250	900	810	34,8	8,7	-20...+35			
<b>LED SPOT 600</b>	128062/830/55	3000K	150	580	520	33,8	5	-20...+45	90	>80	55
			200	710	640	34,3	7	-20...+45			
			250	900	810	34,8	8,7	-20...+35			
<b>LED SPOT 600</b>	128062/840/20	4000K	150	615	550	33,8	5	-20...+45	90	>80	20
			200	750	670	34,3	7	-20...+45			
			250	960	860	34,8	8,7	-20...+35			
<b>LED SPOT 600</b>	128062/840/35	4000K	150	615	550	33,8	5	-20...+45	90	>80	35
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<sup>(1)</sup> The mentioned data can have a 10% tolerance - Il dato indicato può avere una tolleranza del 10%.

- SPOT LED module for built-in use.
  - Polycarbonate spotlight 50mm diameter.
  - PMMA diffusing or transparent lens to cover the spotlight.
  - High efficiency of the system in combination with TCI drivers.
  - Color tolerance within 3 MacAdam.
  - Perfect light uniformity.
  - Anodized aluminium heat sink.
  - Provided with power wires and tear-proof cable clamps.
  - Lifetime 50.000h L 70.
  - Emission angle 20°/35°/55°.
  - The use is guaranteed in combination with TCI drivers only.
- For photometric test report and further information please see our web site [www.tci.it](http://www.tci.it) or contact our technical department.

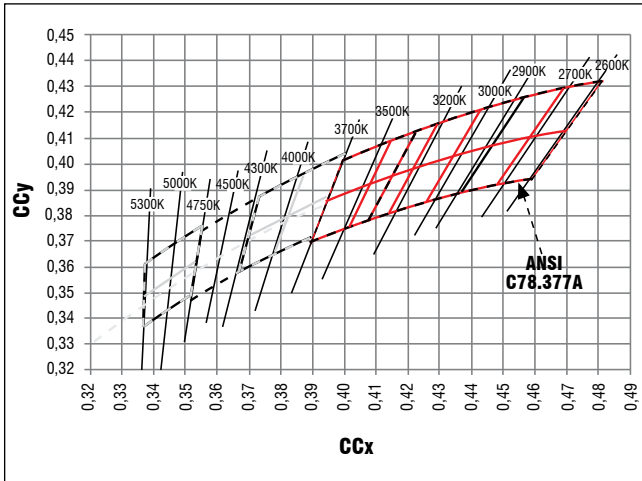
- Modulo SPOT LED da incorporare.
  - Riflettore in policarbonato diametro 50 mm.
  - Lente diffondente o trasparente in PMMA a copertura del riflettore.
  - Alta efficienza del sistema in combinazione con driver TCI.
  - Tolleranza di colore 3 step MacAdam.
  - Perfetta uniformità di luce.
  - Dissipatore in alluminio anodizzato
  - Fornito con cavi di alimentazione e fissaggio antistrappo.
  - Lifetime 50.000h L 70.
  - Angolo di emissione 20°/35°/55°.
  - L'utilizzo è garantito in combinazione con driver TCI.
- Per test fotometrici e ulteriori informazioni consultare il nostro sito internet [www.tci.it](http://www.tci.it) o contattare il nostro ufficio tecnico.

6.

Spot LED for shop lighting  
Spot LED per illuminazione commerciale

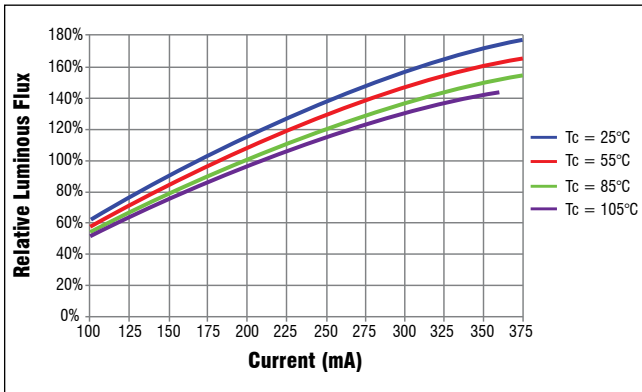
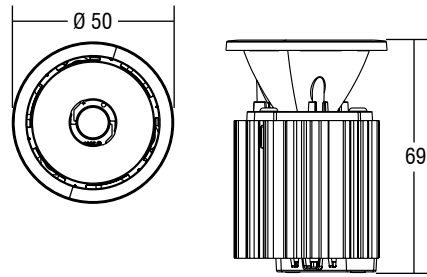


ANSI white bins plotted on the 1931 CIE Color Space (Tj = 85 °C)



Dimensions/Dimensioni - Weight/Peso - Pcs/Pezzi

SPOT LED 600 (Weight/Peso 3,17 oz. / gr. 90 - Pcs/Pezzi 1)



6.

Spot LED for shop lighting  
Spot LED per illuminazione commerciale

LED driver choice table - Tabella di scelta driver

Article	Current	Power	Standard Driver		Standard Driver PFC > 0,9		Dimmable 1-10V & PUSH		Dimmable DALI	
			Article	Code	Article	Code	Article	Code	Article	Code
LED SPOT 600	150	5	MP 15	122360	UNIVERSALE LC	122203	MINI JOLLY LC	122401	-	-
	200	7	MP 15	122360	UNIVERSALE LC	122203	MINI JOLLY LC	122401	-	-
	250	8,7	MP 15	122360	UNIVERSALE 20	122201	MINI JOLLY LC	122401	MINI JOLLY DALI	122403
			DCC 10W 250mA US	122358	UNIVERSALE LC	122203				

Article	Code	Rated Voltage	P out W <sup>(1)</sup>	V out	dimension (mm)	Ø mm	Efficiency η (100 %) <sup>(1)</sup>	ta °C	tc °C	Power Factor λ	Dimmable
DCC 10W 250mA	122358	110-240	10	43	115x34x19	40	73	-25+50	75	0,6 C	NO
DCC 15W 350mA	122350	110-240	15 (10)	43	115x34x19	40	77	-25+45	75	0,6 C	NO
MP 15	122360	100-240	15 (10)	41,5	115x34x19	40	82	-25+50	75	0,6 C	NO
UNIVERSALE 20	122201	220-240	20	57	110x52x22	55	>88	-25+50	80	0,95	NO
UNIVERSALE 20 LC	122203	220-240	20	55	110x52x22	55	>87	-25+50	75	0,95	NO
MINI JOLLY	122400	110-240	20	43	110x52x22	55	>87	-25+50	80	0,95	1...10V - PUSH
MINI JOLLY LC	122401	110-240	20	43	110x52x22	55	>87	-25+45	75	0,95	1...10V - PUSH
MINI JOLLY DALI	122403	110-240	20	43	110x52x22	55	>87	-25+45	75	0,95	DALI

<sup>(1)</sup> Referred to V<sub>in</sub> = 230 V, 100% load - Riferito a V<sub>in</sub> = 230 V, carico 100%