

# Lampade professionali a LED - Professional LED lamp

**CRI >90**



Dimmerabile con alimentatore a corrente costante vedi  
 Dimmable with constant current power supply see

## VEGA 9 LED HL111 - G53



CDT

Codice Code	mA W			△	K	N° LED	DIM	Vdc	ta °C	lm*			h.	PCS	CCM cm³	Euro Cad.
R111/M/B	350mA 9W	500mA 12,5W	700mA 18W	30°	6000	9	OK	27	40	1200	1550	2010	50.000	1	1.120	35,00
BIR111/M/B				30°	6000	9	OK	27	40	1200	1550	2010	50.000	1	1.120	35,00
NER111/M/B				30°	6000	9	OK	27	40	1200	1550	2010	50.000	1	1.120	35,00
R111/M/BN				30°	4000	9	OK	27	40	1200	1550	2010	50.000	1	1.120	35,00
R111/M/BC				30°	3000	9	OK	27	40	1130	1460	1900	50.000	1	1.120	35,00
R111/W/BN	350mA 9W	500mA 12,5W	700mA 18W	40°	4000	9	OK	27	40	1200	1550	2010	50.000	1	1.120	35,00
R111/W/BC	9W	12,5W	18W	40°	3000	9	OK	27	40	1130	1460	1900	50.000	1	1.120	35,00

## LED MEISSA HL111 - G53



CDT

Codice Code	mA W		△	K	N° LED	DIM	Vdc	ta °C	lm*		h.	PCS	CCM cm³	Euro Cad.
R111MC/M/BC	350mA 12W	550mA 19W	25°	3000	1	OK	37	40	1650	2560	50.000	1	1.120	40,00
R111MC/W/BN	350mA 12W	550mA 19W	40°	4000	1	OK	37	40	1730	2700	50.000	1	1.120	40,00
R111MC/W/BC	350mA 12W	550mA 19W	40°	3000	1	OK	37	40	1650	2560	50.000	1	1.120	40,00
R111MC/60/BC	350mA 12W	550mA 19W	60°	3000	1	OK	37	40	1650	2560	50.000	1	1.120	40,00

## LED CHAMELEON NEW HL111 - G53

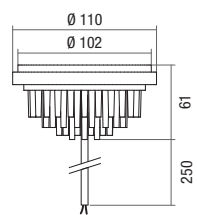


CDT

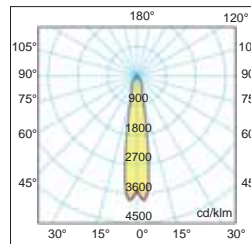
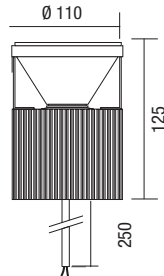
Codice Code	mA	W MAX	△	K	N° LED	DIM	Vdc	Nominal Lm (Tc =25°C)	Lm Output	Lm/W	PCS	CCM cm³	Euro Cad.
R111/50/25/BC	1400	50	25°	3000	1	OK	37	7.650	6.010	120	1	6.800	80,00
R111/50/40/BC	1400	50	40°	3000	1	OK	37	7.650	6.010	120	1	6.800	80,00
R111/50/60/BC	1400	50	60°	3000	1	OK	37	7.650	6.010	120	1	6.800	80,00
R111/50/25/BN	1400	50	25°	4000	1	OK	37	7.650	6.010	120	1	6.800	80,00
R111/50/40/BN	1400	50	40°	4000	1	OK	37	7.650	6.010	120	1	6.800	80,00
R111/50/60/BN	1400	50	60°	4000	1	OK	37	7.650	6.010	120	1	6.800	80,00

A richiesta 6000K - On demand 6000K

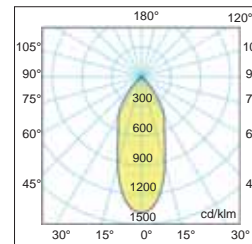
### LED Vega - LED Meissa - Dimens. (mm)



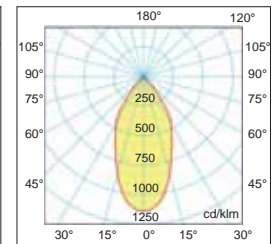
### LED Chameleon - Dimens. (mm)



25°



40°



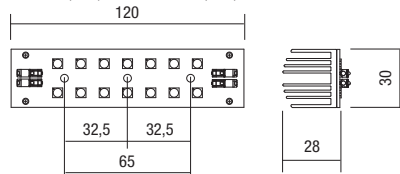
60°

Codice Code	mA MAX	W MAX	△	K	LED	DIM	Vdc	Nominal Lm (Tc =25°C)	Lm Output	Lm/W	PCS	CCM cm³	Euro Cad.
<b>558117</b>	700	15	120°	3000	LED SMD	OK	24	Max 3.200	Max 2.700	127	1	0,720	25,00
<b>558118</b>	700	15	120°	4000	LED SMD	OK	24	Max 3.200	Max 2.700	127	1	0,720	25,00

### LED R7s / RX7s



### Dimensioni (mm) - Dimensions (mm)



mA	500	600	700
W	11	13	15
Lm	1.812	2.314	2.700