

Le Perroquet

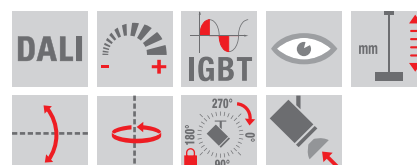
design Piano Design



Features



- Installation on three-phase/DALI track and on a ceiling-mounted base.
- Made of die-cast aluminium and thermoplastic material.
- High visual comfort.
- Inclination of 90° on horizontal plane and 360° rotation around the vertical axis, with mechanical aiming lock.
- The luminaires include a dimmable electronic transformer and are made using IGBT technology.
- Pendant versions with cables equipped with millimetric regulation system.
- C.o.B. LED versions with passive dissipation.
- Complete with safety glass.



Versions

Le Perroquet is available in versions:

- wall/ceiling-mounted
- track suspension
- suspension with base



track suspension



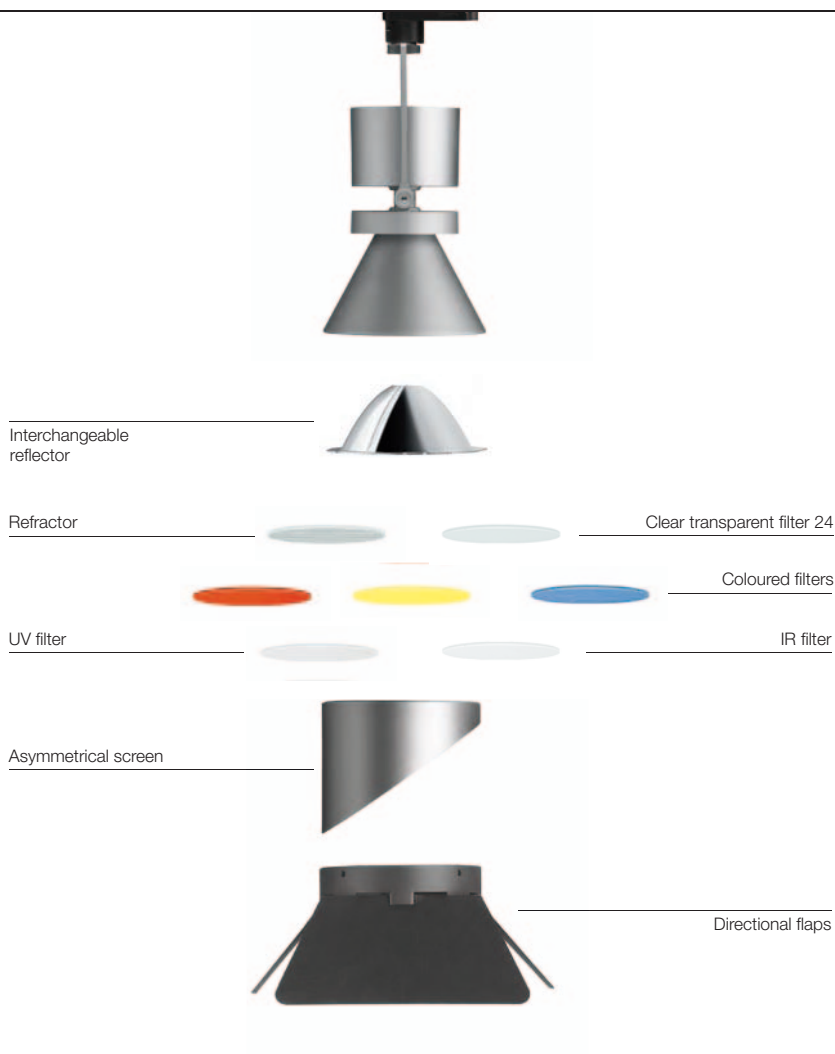
suspension with base



wall/ceiling mounted

Le Perroquet

The accessories allow the features of the lighting produced by the single luminaire to be altered, for highly professional lighting effects. The combination of filters allows the lamp color features to be changed, to make the most of the objects lit or the space. The use of screens eliminates possible glare or stray light, guaranteeing a high level of visual comfort.

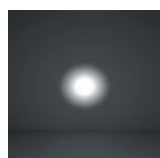


External accessories installation without tools

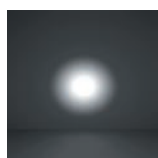


External accessories with rotation up to 360°

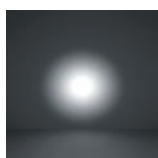
Optics and lamps



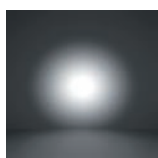
S - Spot
α 14°



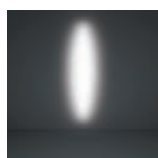
M - Medium
α 16°-18°



F - Flood
α 32°-36°



WF - Wide Flood
α 40°-44°-48°



E - Elliptical*

	LED	13 - 14 - 16 - 17W
		20 - 23 - 25 - 29W
		35 - 37W
	QR-CBC 51	50W
	QR 111	50 - 75W
	HIT-CE	70W

* Elliptical optic is obtained by installing the respective accessory.

LED

- **LED C.o.B.**
- Colour stability
Mac Adam <3
- Life
50000 h **L80 B10**
- Color temperature:
Neutral white **4000K**
Warm white **3000K**

Energy saving

lumen lm	LED	QR CBC 51 		HIT-CE 	
2000	14W	2x50W	86%	-	-
5000	37W	-	-	70W	47%

(3000K) LED energy saving compared with conventional lamps

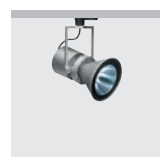
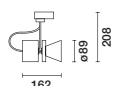
spotlight



light source	W	lm	optic	code colour
QR CBC51 (GU5.3)	Electronic complete with dimmer			
	50 W	12 V		4870 01-74



Compatible with Decostar IRC OSRAM



LED	4000K - CRI 80 - complete with dimmer
23 W	3100 14° MR19 01-74
20 W	3100 36° MR20 01-74
20 W	3100 48° MR21 01-74

3000K - CRI 80 - complete with dimmer

23 W	3000 14° MR22 01-74
20 W	3000 36° MR23 01-74
20 W	3000 48° MR24 01-74

3000K - CRI 90 - complete with dimmer

29 W	3000 14° MR25 01-74
25 W	3000 36° MR26 01-74
25 W	3000 48° MR27 01-74

4000K - CRI 80 - DALI

14 W	2000 14° P253 01-74
13 W	2100 36° P254 01-74
13 W	2100 48° P255 01-74

3000K - CRI 80 - DALI

14 W	2000 14° P256 01-74
13 W	2000 36° P257 01-74
13 W	2000 48° P258 01-74

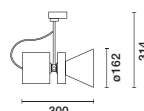
3000K - CRI 90 - DALI

17 W	2000 14° P259 01-74
16 W	2000 36° P260 01-74
16 W	2000 48° P261 01-74

QR 111 (G53)	Electronic complete with dimmer			
	50 W	12 V		4871 01-74
	75 W	12 V		4872 01-74



DALI spotlights are provided with a special adapter and are only compatible with iGuzzini DALI tracks.



light source	W	lm	optic	code colour
LED	4000K - CRI 80			

35 W	5000	16°	MT98 01-74
35 W	5000	32°	MT99 01-74
35 W	5000	44°	MU00 01-74

3000K - CRI 80

37 W	5000	16°	MU01 01-74
37 W	5000	32°	MU02 01-74
37 W	5000	44°	MU03 01-74

3000K - CRI 90

35 W	4000	16°	MU04 01-74
35 W	4000	32°	MU05 01-74
35 W	4000	44°	MU06 01-74

4000K - CRI 80 - DALI

35 W	5000	16°	P262 01-74
35 W	5000	32°	P263 01-74
35 W	5000	44°	P264 01-74

3000K - CRI 80 - DALI

37 W	5000	16°	P265 01-74
37 W	5000	32°	P266 01-74
37 W	5000	44°	P267 01-74

3000K - CRI 90 - DALI

35 W	4000	16°	P268 01-74
35 W	4000	32°	P269 01-74
35 W	4000	44°	P270 01-74

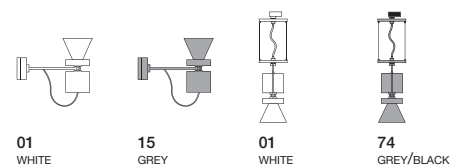
HIT-CE
(G12)



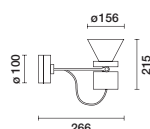
Electronic			
70 W		16°	4826 01-74
70 W		40°	4827 01-74

IP40 for optical assembly
Complete with safety glass

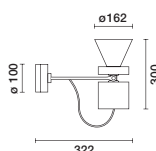
Le Perroquet



wall/ceiling-mounted



light source	W	lm	optic	code colour
LED				
4000K - CRI 80 - complete with dimmer				
23 W	3100	14°	MR01	01-15
20 W	3100	36°	MR02	01-15
20 W	3100	48°	MR03	01-15
3000K - CRI 80 - complete with dimmer				
23 W	3000	14°	MR04	01-15
20 W	3000	36°	MR05	01-15
20 W	3000	48°	MR06	01-15
3000K - CRI 90 - complete with dimmer				
29 W	3000	14°	MR07	01-15
25 W	3000	36°	MR08	01-15
25 W	3000	48°	MR09	01-15
QR 111 (G53)	Electronic complete with dimmer			
	50 W 12 V		4900	01-15
	75 W 12 V		4901	01-15



light source	W	lm	optic	code colour
LED				
4000K - CRI 80				
35 W	5000	16°	MR10	01-15
35 W	5000	32°	MR11	01-15
35 W	5000	44°	MR12	01-15
3000K - CRI 80				
37 W	5000	16°	MR13	01-15
37 W	5000	32°	MR14	01-15
37 W	5000	44°	MR15	01-15
3000K - CRI 90				
35 W	4000	16°	MR16	01-15
35 W	4000	32°	MR17	01-15
35 W	4000	44°	MR18	01-15
HIT-CE (G12)	Electronic			
	70 W	18°	4923	01-15
	70 W	40°	4924	01-15



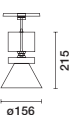
IP40
Complete with safety glass

track suspension



light source	W	lm	optic	code colour
QRCBC51 (GU5.3)	Electronic complete with dimmer			
	50 W 12 V		3231	01-74

Complete with suspension cables L=2000 (h max 2257), track adapter and power cable.
Compatible with Decostar IRC OSRAM

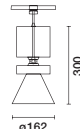
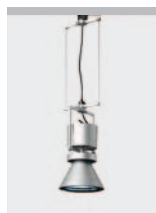


LED				
4000K - CRI 80 - complete with dimmer				
23 W	3100	14°	MP88	01-74
20 W	3100	36°	MP89	01-74
20 W	3100	48°	MP90	01-74
3000K - CRI 80 - complete with dimmer				
23 W	3000	14°	MP91	01-74
20 W	3000	36°	MP92	01-74
20 W	3000	48°	MP93	01-74
3000K - CRI 90 - complete with dimmer				
29 W	3000	14°	MP94	01-74
25 W	3000	36°	MP95	01-74
25 W	3000	48°	MP96	01-74

QR 111 (G53)	Electronic complete with dimmer			
	50 W 12 V		3232	01-74
	75 W 12 V		3233	01-74
	DALI			
	75 W 12 V		3236	01-74



Complete with suspension cables L=2000 (h max 2313), track adapter and power cable.
DALI spotlights are provided with a special adapter and are only compatible with iGuzzini DALI tracks.



light source	W	lm	optic	code colour
LED				
4000K - CRI 80				
35 W	5000	16°	MP97	01-74
35 W	5000	32°	MP98	01-74
35 W	5000	44°	MP99	01-74
3000K - CRI 80				
37 W	5000	16°	MQ00	01-74
37 W	5000	32°	MQ01	01-74
37 W	5000	44°	MQ02	01-74
3000K - CRI 90				
35 W	5000	16°	MQ03	01-74
35 W	5000	32°	MQ04	01-74
35 W	5000	44°	MQ05	01-74
HIT-CE (G12)	Electronic			
	70 W	18°	3252	01-74
	70 W	40°	3253	01-74



IP40 for optical assembly
Complete with safety glass, suspension cables L=2000 (h max 2402), track adapter and power cable.

suspension with base



light source	W	lm	optic	code colour
QR CBC51 (GU5.3)	Electronic complete with dimmer			
	50 W	12 V		3151 15

Complete with suspension cables L=2000 (h max 2216), base and power supply cable.
Compatible with Decostar IRC OSRAM.



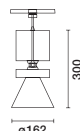
LED	4000K - CRI 80 - complete with dimmer			
	23 W	3100	14°	MP70 15
	20 W	3100	36°	MP71 15
	20 W	3100	48°	MP72 15

	3000K - CRI 80 - complete with dimmer			
	23 W	3000	14°	MP73 15
	20 W	3000	36°	MP74 15
	20 W	3000	48°	MP75 15

	3000K - CRI 90 - complete with dimmer			
	29 W	2400	14°	MP76 15
	25 W	2400	36°	MP77 15
	25 W	2400	48°	MP78 15

QR 111 (G53)	Electronic complete with dimmer			
	50 W	12 V		3152 15
	75 W	12 V		3153 15

Complete with suspension cables L=2000 (h max 2216), base and power supply cable.



light source	W	lm	optic	code colour
LED	4000K - CRI 80			
	35 W	5000	16°	MP79 15
	35 W	5000	32°	MP80 15
	35 W	5000	44°	MP81 15

	3000K - CRI 80			
	37 W	5000	16°	MP82 15
	37 W	5000	32°	MP83 15
	37 W	5000	44°	MP84 15

	3000K - CRI 90			
	35 W	4000	16°	MP85 15
	35 W	4000	32°	MP86 15
	35 W	4000	44°	MP87 15

HIT-CE (G12)	Electronic			
	70 W		16°	3160 15
	70 W		40°	3161 15

IP40
Complete with safety glass, suspension cables L=2000 (h max 2411), base and power cable.

Le Perroquet

accessories		 ø89		 ø156		 ø162	
		code	colour	code	colour	code	colour
	Refractor for elliptical distribution	9538	24	9539	24	9540	24
	Coloured filters	9536	05-06-09 24	---	---	9537	05-06-09
	IR filter	9541	24	---	---	---	---
	UV filter	---	---	---	---	9542	24
	Asymmetrical screen	9532	01-15	9533	01-15	9534	01-15
	Antiglare screen	9528	04	9529	04	9530	04
	Spill-ring	---	---	---	---	9513	04
		code	colour	code	colour	code	colour
	Interchangeable reflectors for LED						
	spot	---	---	MXH9 (14°)	12	MXI2 (16°)	12
	flood	---	---	MXI0 (36°)	12	MXI3 (32°)	12
	wide flood	---	---	MXI1 (48°)	12	MXI4 (44°)	12
accessories for versions with adapter for track		code	colour	code	colour	code	colour
	Ceiling base	MXZ2	01-04	MXZ2	01-04	MXZ2	01-04
	Recessed base Hole for installation 108 mm	MXZ3	01-04	MXZ3	01-04	MXZ3	01-04
	Cover for adapter IP40	MXZ5	01-04	MXZ5	01-04	MXZ5	01-04