Le Perroquet

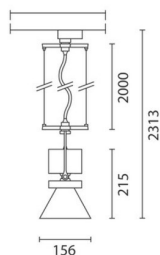**Design Piano Design**   **iGuzzini**

Last information update: May 2024

Product configuration: MP88
MP88: Medium body spotlight - Neutral white - electronic ballast and dimmer - medium optic

Product code
MP88: Medium body spotlight - Neutral white - electronic ballast and dimmer - medium optic **Attention! Code no longer in production**

Technical description
Pendant luminaire equipped with a multiphase adapter made of die-cast aluminium and thermoplastic material. The pendant system consists of steel cables L=2000 that provide a simple mechanical anchoring system. Having been rotated and tilted, the luminaire can be locked mechanically in position to ensure efficient light aiming (even during maintenance operations). Luminaire for high output LED lamp with monochrome emission in a neutral white colour tone (4000K) . Dimmable electronic ballast. Equipped with an accessory holding ring designed to contain a flat accessory. Another external component can also be applied, selected from directional flaps and an asymmetric screen. All external accessories rotate 360° about the spotlight longitudinal axis.

Installation
Mounted on an electrified track with a multiphase adapter.

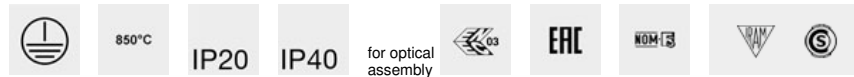| Colour	Weight (Kg)
White (01) | Grey / Black (74)	1.45

Mounting
ceiling pendant

Wiring
The dimmable electronic components are housed in the luminaire.

Complies with EN60598-1 and pertinent regulations

850°C | IP20 | IP40 | for optical assembly | 03 | EHI | NOM | RAM | S

Technical data

lm system:	2643	CRI (minimum):	80
W system:	25.3	Colour temperature [K]:	4000
lm source:	3400	MacAdam Step:	2
W source:	23	Life Time LED 1:	50,000h - L80 - B10 (Ta 25°C)
Luminous efficiency (lm/W, real value):	104.5	Lamp code:	LED
lm in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	0	ZVEI Code:	LED
Light Output Ratio (L.O.R.) [%]:	78	Number of optical assemblies:	1
Beam angle [°]:	14°	Control:	Completo di dimmer

Polar

Imax=19542 cd			
h	d	Em	Emax
2	0.5	3781	4886
4	1	945	1221
6	1.5	420	543
8	2	236	305

α=14°