

## MINI PONY F 3000°K

Cod. 9812035205

Handy spotlight with small dimensions, with 50W LED source, fresnel lens, manual regulation of zoom, complete with color frame.

### **ELECTRICAL DATA**

Power supply	100-240Vac 50/60Hz
Max power consumption	0.22 A
Max power	50 W
DMX connection	-
Power connection	1m x 3x1,5mm SILICONE INSULATED CABLE

# OPTICAL DATA

Number and type of LEDs	1 COB BRIDGELUX
Color temperature	3000 °K
CRI min.	90
Optics	13° - 88°

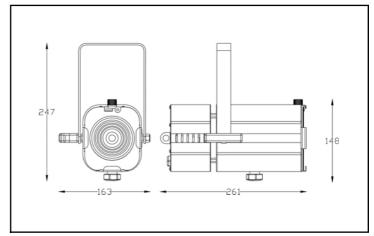
### MECHANICAL DATA

Painting	BLACK WITH EPOXIDIC POWDER
Net weight	1.7 Kg
Cooling system	AUTOMATIC FAN ASSISTED WITH VARIABLE SPEED
Max noise level	0 - 16 db
Body	EXTRUDED ALUMINIUM AND STEEL SHEET
IP protection rate	IP20

## FUNCTIONAL DATA

Working position	+/-90°
Max ambient temperature	35 °C
Thermal protection	ELECTRONIC
Colors and dimmer resolution	-
Stand-alone function	-
Control signal	-





13° For 50%	of maxim	num illumin	ation - Find	al 50% de	ell'illuminan	nento max		
Dist. m	2	3	4	5	6	7	8	9
Lux	4658	2070	1164	745	518	380	291	230
Diam. m	0,5	0,8	1,0	1,3	1,5	1,8	2,0	2,3
22° For 10%	of maxim	num illumin	ation - Find	al 10% de	ell'illuminan	nento max		
Dist. m	2	3	4	5	6	7	8	9
Lux	4658	2070	1164	745	518	380	291	230
Diam. m	0.8	1.2	1.6	2.0	2.4	2.8	3.3	3.7
	-,-	-,-	-,-	-,-		-,-	-,-	-,-
рнотом	ETRIC	DATA a	t maxim	ium zoo	m - allo	zoom n	-,-	-,-
рнотом	ETRIC	DATA a	t maxim	ium zoo	m - allo	zoom n	-,-	-,-
PHOTOM	ETRIC of maxim	DATA a	t maxim	um zoo	m - allo	zoom n	nassimo	
PHOTOM 68° For 50% Dist. m Lux	eTRIC of maxim	DATA a	t maxim ation - Find	num zoo o al 50% de	m - allo ell'illuminan	zoom mento max	nassimo 8	9 35
PHOTOM 58° For 50% Dist. m Lux Diam. m	efric of maxim 2 711 2,5	DATA a num illumin 3 316 3,7	t maxim ation - Find 4 178 4,9	num zoo a al 50% de 5 114 6,2	m - allo ell'illuminan 6 79 7,4	zoom m nento max 7 58 8,7	nassimo 8 44	9 35
PHOTOM 58° For 50% Dist. m Lux Diam. m	efric of maxim 2 711 2,5	DATA a num illumin 3 316 3,7	t maxim ation - Find 4 178 4,9	num zoo a al 50% de 5 114 6,2	m - allo ell'illuminan 6 79 7,4	zoom m nento max 7 58 8,7	nassimo 8 44	9 35
PHOTOM 68° For 50% Dist. m Lux Diam. m 88° For 10%	efric of maxim 2 711 2,5 of maxim	DATA a num illumin 3 316 3,7 num illumin	t maxim ation - Find 4 178 4,9	sum zoo al 50% de 5 114 6,2 al 10% de	m - allo ell'illuminan 6 79 7,4 ell'illuminan	zoom m nento max 7 58 8,7 nento max	8 44 9,9	9 35 11,1