

MONACO 100

Applique

IP65
IK 07

available colors:

 .06 grey
 .08 antrachite

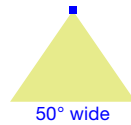


Body made of extruded, corrosion resistant, aluminium alloy. Closing flange made in corrosion resistant and painted die cast aluminium. Protection with anodizing treatment, epoxy powder base coating and polyester painting. A4 stainless steel screws. 5mm thick flat tempered glass cover.

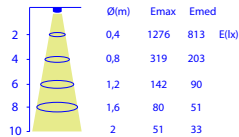
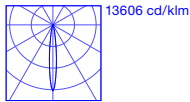
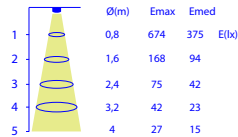
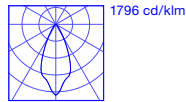
Corps en aluminium extrudé résistant à la corrosion. Cadre de fermeture et fixation murale en aluminium moulé sous pression résistant à la corrosion. Protection de l'ensemble par traitement d'anodisation avec primaire époxy et peinture polyester. Vis en acier inox A4. Diffuseur en verre trempé plat de 5mm d'épaisseur.



VILLA PRIVATA
BRESCIA, ITALIA

3 LED
230V


POWER SUPPLY INCLUDED

Single-emission
Mono-émission
**84 44 1X0**
 3W LED
 220-240V 0/50/60Hz
 power supply included
 Class I
A A+ A++**84 44 1X4**
 3W LED
 220-240V 0/50/60Hz
 power supply included
 Class I
A A+ A++
How to create
the product code?

 WHITE versions available:
 1 = 3000K (375 lm)
 6 = 4000K (420 lm)

 Other versions available
 ON REQUEST:
 9 = 2700K (375 lm)
 7 = 5000K (420 lm)
 4 = Amber
 2 = Red
 3 = Green
 5 = Blue

3 LED Dynamic
max. 350mA

POWER SUPPLY TO BE ORDERED SEPARATELY

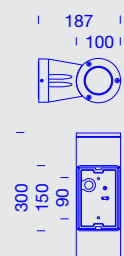
Single-emission
Mono-émission
**84 44 1X0**
 3W LED
 max. 350mA
 3 channels + 1 channel NTC
 power supply excluded
 Class III
A A+ A++**84 44 1X4**
 3W LED
 max. 350mA
 3 channels + 1 channel NTC
 power supply excluded
 Class III
A A+ A++
How to create
the product code?

 Dynamic versions available:
 0 = RGB

 other versions available
 ON REQUEST:
 8 = Dynamic White

 Control systems for dynamic
 light p. 374
 Systèmes de contrôle pour
 lumière dynamique p. 374

Technical data





2 x 3 LED
 230V

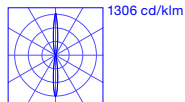
 Double-emission
 Double-émission


10° spot

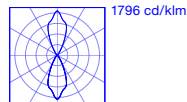
50° wide

10° UP / 50° DOWN

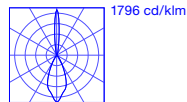
POWER SUPPLY INCLUDED

84 45 1X0
 6W LED
 220-240V 0/50/60Hz
 power supply included
 Class I
A A+ A++

	Ø(m)	E _{max}	E _{med}	E _{l(x)}
2	0,4	1276	813	
4	0,8	319	203	
6	1,2	142	90	
8	1,6	80	51	
10	2	51	33	

84 45 1X4
 6W LED
 220-240V 0/50/60Hz
 power supply included
 Class I
A A+ A++

	Ø(m)	E _{max}	E _{med}	E _{l(x)}
1	0,8	674	375	
2	1,6	168	94	
3	2,4	75	42	
4	3,2	42	23	
5	4	27	15	

84 45 1X5
 6W LED
 220-240V 0/50/60Hz
 power supply included
 Class I
A A+ A++

	Ø(m)	E _{max}	E _{med}	E _{l(x)}
2	0,4	1276	813	
4	0,8	319	203	
6	1,2	142	90	
8	1,6	80	51	
10	2	51	33	

**How to create
the product code?**

 WHITE versions available:
 1 = 3000K (750 lm)
 6 = 4000K (840 lm)

 Other versions available
 ON REQUEST:
 9 = 2700K (750 lm)
 7 = 5000K (840 lm)
 4 = Amber
 2 = Red
 3 = Green
 5 = Blue

 2 x 3 LED Dynamic
 max. 350mA

 Double-emission
 Double-émission

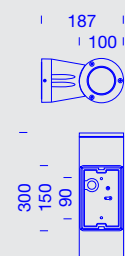

POWER SUPPLY TO BE ORDERED SEPARATELY

84 45 1X0
 6W LED
 max. 350mA
 3 channels + 1 channel NTC
 power supply excluded
 Class III
A A+ A++**84 45 1X4**
 6W LED
 max. 350mA
 3 channels + 1 channel NTC
 power supply excluded
 Class III
A A+ A++**84 45 1X5**
 6W LED
 max. 350mA
 3 channels + 1 channel NTC
 power supply excluded
 Class III
A A+ A++
**How to create
the product code?**

 Dynamic versions available:
 0 = RGB

 other versions available
 ON REQUEST:
 8 = Dynamic White

 Control systems for dynamic
 light p. 374
 Systèmes de contrôle pour
 lumière dynamique p. 374

Technical data


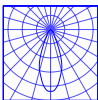




LAMP

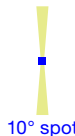
Single-emission
Mono-émission

53 84 061
QPAR-CB16 50W
GZ 10
250V AC
Class I



1305 cd/klm

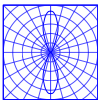
	Ø(m)	Emax	Emed	E(lx)
1	0,8	484	281	
2	1,5	121	70	
3	2,2	54	31	
4	2,9	30	18	
5	3,7	19	11	



LAMP

Double-emission
Double-émission

53 94 061
QPAR-CB16 50W
GZ 10
250V AC
Class I



1305 cd/klm

	Ø(m)	Emax	Emed	E(lx)
1	0,8	484	281	
2	1,5	121	70	
3	2,2	54	31	
4	2,9	30	18	
5	3,7	19	11	

Technical data

