

Luminaire designed for surface installation on walls and false ceilings using appropriate accessories. Suitables for LED sources of different powers, theirs bodys is made of anodized extruded aluminium, full filled with a special opal resine, resistant to UV rays, to ensure the maximum level of performance, visual comfort and cleanness over time Closing end caps are made of anodized aluminium. The luminaires are supplied with rear cable output. It is equipped with a 19.69" long cable for connection to the 24VDC power supply line. 24VDC Electronic driver to be ordered as an accessory.

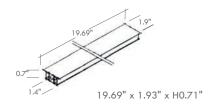


Fax: (908) 996-7042

Frenchtown, NJ 08825

N10-65

TECHNICAL DRAWING









name	dimension	code	lamp	lumens			
				2700K	3000K	4000K	RGBW
N10 -65	19.69"	04.104646	LED 2x9.5W	1440	1520	1600	864
N10 -65	39.37"	04.104647	LED 2x19W	2880	3040	3200	1728
N10 -65	59.06"	04.104648	LED 2x28.5W	4320	4560	4800	2592
N10 -65	78.74"	04.104649	LED 2x38W	5760	6080	6400	3456

ACCESSORIES

code



20.104652 Dir

Closing end cap Dimens. 0.71" x 1.93" x 0.08"

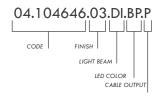


20.104653

Pair of fixing clips

EXAMPLE OF CODE COMPOSITION

Electronic driver and connection systems 24VDC to be ordered as an accessory. Control Electronics, iSmart CV, iColor CV or iDimm CV, to be ordered as accessory.



FI	N	IC	н	

color	code

.03 /anodized aluminum

ı	Light beam	
.DI	diffused	
	LED Color	
.BC	2700K	
.BP	3000K	
.BF	4000K	
.DW	2800K 6000K	
.RW	RGB+W 3000K	
Cable C		

.P regr















24

VDC



IP68



















N10-E

TECHNICAL DRAWING







78.74" x 1.93"x H0.71"

nome	dimension	code	lamp	lumens					
				2200K	2700K	3000K	4000K	DW	RGBW
LED CIRCUIT REEL	196.85"	30.103514	19.2 W/m	1420	10440	1536	1 <i>57</i> 0	1593	864
N10 -E*	78.74"	30.104656							

ACCESSORIES

code



20.104652

Closing end cap Dimens. 0.71" x 1.93" x 0.08"

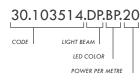


20.104653

Pair of fixing clips

EXAMPLE OF CODE COMPOSITION

Electronic driver and connection systems 24VDC to be ordered as an accessory. Control Electronics, iSmart CV, iColor CV or iDimm CV, to be ordered as accessory.



* IK05 - IP40
**Full color luminous
flux.

FINISH		
color	code	

.03 / anodized aluminum

.DP	perpendiculo	ar diffused		
Led	Color	lm/m	Led/m	Cut
XC	2200K	1420	240	0.98"
BC	2700K	1440	240	0.98"
.BP	3000K	1536	240	0.98"
.BF	4000K	1570	240	0.98"
.DW	2800K 6000K	1593**	240	1.97"
RW	RGB+W 3000K	864**	60	3.94"
	Led circuit p	ower		
.20	19.2W/m			















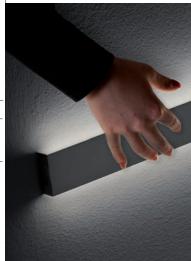




















SYMBOLS

Available configurations



Luminaire available in RGB version (only for versions with a min. of 3 lamps or LED versions).



Luminaire available in CTC version (color temperature control, only for versions with a min. of 3 lamps or LED versions).



Luminaire has possibility to be dimmed.



Luminaire has possibility to be dimmed 0/10.



Luminaire has possibility to be dimmed DALI.



Luminaire has possibility to be dimmed PWM.



Luminaire available with induction sound diffusion system.



Luminaire available with internal Wi-Fi Router for the diffusion of any kind of wireless signal in the surrounding space.



Emergency Kit



Luminaire customizable (with feasibility to be checked). Changes on request: -RAL finish -size -communication technology (integrated DALI, WIFI or AUDIO)



Luminaire available, on request, in RGB version (only for LED versions or with a minimum of 3 lamps).



Luminaire available, on request, in CTC version (color temperature control, only for versions with a min. of 3 lamps or LED versions).



Luminaire available, on request, in dimmable version.



Luminaire available, on request, with microprismatic screen for high visual comfort.



Water Stop protection

IP Protection degree code

1st DIGIT - Protection against solid bodies

IP1... Protection against solid bodies ≥ 1.96" IP2... Protection against solid bodies ≥ 0.47" IP3... Protection against solid bodies ≥ 0.10" IP4... Protection against solid bodies ≥ 0.04"

IP5... Protection against dust IP6... Total protection against dust

2nd DIGIT - Protection against water

Not1 – Protection against water Protection against vertically falling drops Protection against vertically falling drops with a tilt angle up to 15° Protection against sprays of water up to

60° from devertical

Protection against water spray from all directions

IP...5 Protection against water jets

Protection against powerful water jets Protection against temporary immersion up to 30' under 3.28' of water

IP...8 Protection against continuous immersion under 3.28' of water



Power supply type







Certificates and requirements



The luminaire can be installed on normally flammable surfaces.





ISO 9001



Macadam Ellipse



Static load resistance.



Lenght of supplied power cable.



Cable Output L= Side P= Rear T= Head



Protection against sudden changes in voltage.



Reverse polarity protection.



Luminaire rotation on vertical axis.



Luminaire inclination on horizontal



Type of light emission.

Shock resistance



IK00 No protection IK01 0.15 J IK02 0.20 J

IK03 0.35 J IK04 0.50 J IK05 0.70 J

IK07 2.00 J IK08 5.00 J IK09 10.00 J IK10 20.00 .

General Conditions

Wattage and lumens indicated in this catalogue are referred to the LED sources.