

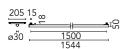


### ■ 03.8112.14.DA - Black

Diffused LED light module to be installed in The Infra-Structure.









## Main specifications

Number of heads	1	CRI	90
Lamp category	LED	Net lumen (lm)	1984
Power (W)	38W	Mountings	Track
System power (W)	38	Environment	Indoor dry location

Indirect

Top LED

93 99

3

52.21

Symmetric

Diffused light

2700K CCT (K)

# 849 cd

Luminous flux luminaire 1984 lm

150°	Beam Angle:		990
4	h(m)	E(lx)	D(m)
	1	849	2.12
	2	212	4.25
120°	3	94	6.37
90°	4	53	8.50
	5	34	10.62

-	lectrica

Optical Lighting type

LED type

UGRL

Optical type

Beam angle (°)

Efficiency (lm/W)

Light distribution

Beam angle C90-270 (°)

Voltage (V)	48	Insulation class	- 1
Dimmable	Yes		
Driver	Remote		
	excluded		

Driver type Dimmable DALI

Without **Emergency** 

### Physical

Color	Black
Orientation	Fixed
Weight (kg)	1.2
Length (mm)	1544
Lifespan (L70 B10)	L80B50

#### Note

System turning fastening elements  $0^{\circ}$ - $90^{\circ}$  with a magnetic connection and mechanic security bock for a transversally installation between two lines of the profile. The Light Tube are only fed by one od the ends and do  $not \ communicate \ current \ through \ the \ other \ end. \ For \ wireless \ lighting \ control, \ choose \ integrated \ Casambi \ versions.$