

Indirect Light Tube 1200 mm

New

03.8414.40 - White

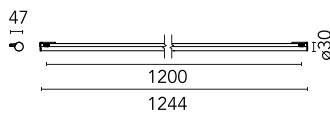
Diffused indirect LED light module to be installed in the Infra-Structure Episode 2. Safety fixing and locking mechanical elements integrated for a transversal installation between two rods of the profile. The Light Tubes are only fed by one of the ends and do not communicate current through the other end. Each lighting element is completed...

Diffused indirect LED light module to be installed in the Infra-Structure Episode 2.

Safety fixing and locking mechanical elements integrated for a transversal installation between two rods of the profile.

The Light Tubes are only fed by one of the ends and do not communicate current through the other end.

Each lighting element is completed by a long 4m electrical cable equipped with an output microconnector.

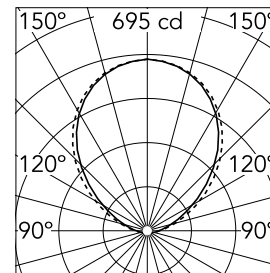


Main specifications

Number of heads	1	CRI	90
Lamp category	LED	Net lumen (lm)	1624
Power (W)	25.5W	Mountings	Ceiling surface
System power (W)	30	Environment	Indoor dry location
CCT (K)	3000K		

Optical

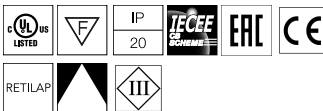
Lighting type	Indirect
LED type	Top LED
Light distribution	Symmetric
Optical type	Diffused light
Beam angle ind (°)	99
Beam angle ind C90-270 (°)	93
Efficiency (lm/W)	54.13



Beam Angle: 93°

	h(m)	E(lx)	D(m)
1	695	2.12	
2	174	4.25	
3	77	6.37	
4	43	8.50	
5	28	10.62	

Luminous flux luminaire
1624 lm



Electrical

Dimmable	Yes
Driver	Remote excluded
Emergency	Without
Insulation class	III

Physical

Color	White
Orientation	Fixed
Weight (kg)	0.9
Length (mm)	1200
Lifespan (L70 B10)	L80B50

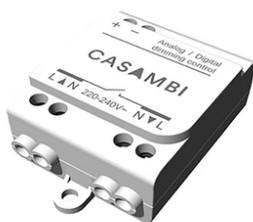
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LED Power Supply Source for remote installation. 48V. 100Vac (150W)-240Vac (200W)
60.9607

LED power supply source for remote installation, 48V/120W. 220/240 Vac
60.9170

DALI 12-48V Dimmer
60.9678



0/1-10V & Push 12-48V Dimmer
60.9395

Casambi Controller 220-240V. Remote Installation
60.9392

LED Power Supply Source for remote installation. 48V/320W. 100/240 Vac
60.8919