





06.1142.00B - White

 $LED\ lighting\ module\ for\ scattered\ light,\ to\ be\ installed\ in\ Moonline\ system.\ PMMA\ diffuser\ guarantees\ uniform$ lighting. For easy removal order accesory 08.8915.00

Main specifications

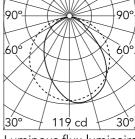
Number of heads	1	CRI	80
Lamp category	LED	Net lumen (lm)	274
Power (W)	8W	Mountings	Track
	40144	- .	

CCT (K)

System power (W) 10W 3000K Environment Indoor dry location

Optical

Lighting type	Direct
LED type	Top LED
Light distribution	Asymmetric
Optical type	Diffused light
Beam angle (°)	82
Beam angle C90-270 (°)	125



Luminous flux luminaire 274 lm (EXTREME CUT OFF)

Ш

Beam Angle:		81°
h(m)	E(lx)	D(m)
1	119	1.72
2	30	3.44
3	13	5.16
4	7	6.88
5	5	8.60

Z2	500	35		
		, = _		

F	IP 20	EA[CE	RETILAP	GWT 850°

FI	ectrica
	ecuica

Voltage (V)	24	Insulation class
Dimmable	No	
Driver	Remote	
	excluded	

Driver type Non Dimmable **Emergency** Without

Physical

Color	White
Orientation	Fixed
Weight (kg)	0.31
Length (mm)	500

Note

Moonline is an electric system supplied at 24V and limited to a maximum current of 10A. To avoid overload problems, the installation of an independent 240W power supply source is recommended for every 12 m installed.

Moonline Light Stripe 500 mm



Accessory to remove the Light Strip modules much more easy 08.8915.00