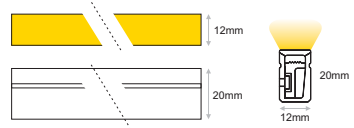


# BASELINE H MILKY LED



- Baseline H Milky LED is a fully encapsulated Horizontal bending flexible linear LED.
- Available in Pro or Standard Version.
- Material: Silicone
- Bin Step: Monochromatic White LEDs Silicone: 2SDCM
- Available Single Coloured High Efficiency models.
- Available in RGBW and TW.
- L70B10 > 50000Hrs
- Available in IP67 protection rate.
- CRI > 90 for 2700/3000/3500/4000K as standard.
- Possibility to create straight or curved lines.
- Can be used both indoor and outdoor.
- Dot free lighting effect.
- IK 08 Protection.
- Can ideally be used with surface aluminium profile.



Max length with single supply:

- Monochrome: 17m (connection IM IP67), 10m (connection IP67)
- High Efficiency, TW: 5m
- RGBW: 13m (connection IM IP67), 6,5m (connection IP67)

Lighting management options:

On-Off/DALI/0...10V/1...10V/DMX512/PHASE CUT/IR/RF/PUSH BUTTON/Bluetooth

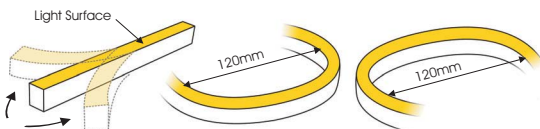
- ✓ UV Resistant
- ✓ Chemical Resistant



Connection IM IP67




Horizontal bending






## PRO

Code	No.LED/m	Watt/m	Reel(m)	CCT	CRI	Luminus FLUX (lm/m)	Voltage	Beam Angle	 *(mm)
<b>BSL.020</b>	120	10W	5	2700K	>90	330	24VDC	120°	50
<b>BSL.021</b>	120	10W	5	3000K	>90	355	24VDC	120°	50
<b>BSL.022</b>	120	10W	5	3500K	>90	372	24VDC	120°	50
<b>BSL.023</b>	120	10W	5	4000K	>90	375	24VDC	120°	50
<b>BSL.024</b>	120	10W	5	5300K	>80	380	24VDC	120°	50

\* Please confirm with the &gt;= sign on the rear side of the modules

## Standard

Code	No.LED/m	Watt/m	Reel(m)	CCT	CRI	Luminus FLUX (lm/m)	Voltage	Beam Angle	 *(mm)
<b>BSL.025</b>	120	10W	5	2700K	>90	285	24VDC	120°	50
<b>BSL.026</b>	120	10W	5	3000K	>90	305	24VDC	120°	50
<b>BSL.027</b>	120	10W	5	3500K	>90	272	24VDC	120°	50
<b>BSL.028</b>	120	10W	5	4000K	>90	323	24VDC	120°	50
<b>BSL.029</b>	120	10W	5	5300K	>80	328	24VDC	120°	50

\* Please confirm with the &gt;= sign on the rear side of the modules



## High Efficiency

Code	No.LED/m	Watt/m	Reel(m)	CCT	CRI	Luminus FLUX (lm/m)	Voltage	Beam Angle	* (mm)
<b>BSL.048</b>	160	10W	5	2700K	>80	845	24VDC	120°	50
<b>BSL.049</b>	160	10W	5	3000K	>80	865	24VDC	120°	50
<b>BSL.050</b>	160	10W	5	4000K	>80	885	24VDC	120°	50
<b>BSL.051</b>	160	10W	5	6000K	>80	845	24VDC	120°	50

\* Please confirm with the >= sign on the rear side of the modules 

## RGBW

Code	Watt/m	Reel(m)	CCT	Luminus FLUX (lm/m)	Voltage	Beam Angle	* (mm)
<b>BSL.052</b>	15W	5	RGBWW (2700K)	295 (R:35/G:105/B:35/WW:120)	24VDC	120°	125
<b>BSL.053</b>	15W	5	RGBW (4000K)	310 (R:35/G:105/B:35/W:135)	24VDC	120°	125
<b>BSL.054</b>	15W	5	RGBCW (5300K)	295 (R:35/G:105/B:35/CW:120)	24VDC	120°	125

\* Please confirm with the >= sign on the rear side of the modules 

## Tunable White

Code	Watt/m	Reel(m)	CCT	CRI	Luminus FLUX (lm/m)	Voltage	Beam Angle	* (mm)
<b>BSL.055</b>	15W	5	TW (2700K+5300K)	>80	540 (2700K:270 / 5300K:270)	24VDC	120°	50

\* Please confirm with the >= sign on the rear side of the modules 



## Connection IP67

### Side Feed



Code for Single Colour	Code for RGBW	Code for TW	Description	Length
<b>BSL.304</b>	<b>BSL.321</b>	<b>BSL.324</b>	Side Feed BASELINE H IP65	L=0,3m

### Bottom Feed



Code for Single Colour	Code for RGBW	Code for TW	Description	Length
<b>BSL.305</b>	<b>BSL.322</b>	<b>BSL.325</b>	Bottom Feed BASELINE H IP65	L=0,3m

### Front Feed



Code for Single Colour	Code for RGBW	Code for TW	Description	Length
<b>BSL.306</b>	<b>BSL.323</b>	<b>BSL.326</b>	Front Feed BASELINE H IP65	L=0,3m

### End Cap



Code for	Description	Length
<b>BSL.307</b>	End Cap BASELINE H IP65	L=0,3m

## Accessories



Code	Description	
<b>PRF.423</b>	Aluminium Profile Anodized for BASELINE H 17.5x22.9mm, Length: 2m	



<b>PRF.191</b>	BASELINE H Bendable Stainless Steel Profile 26.4x18mm, Length: 0.5m	
----------------	--	--



<b>PRH.119</b>	Mounting Clips stainless steel 316 for BASELINE H MILKY LED	
----------------	---	--