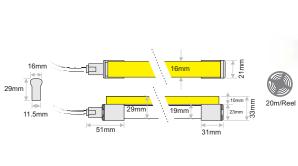
MILKY LED DOME SURFACE

- Monochromatic: Management through:
 DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless IR & RF control units.
- DALI Protocol devices.
- Homogeneous and bright light.
- Outdoor installation IP67
- Ideal for highlighting buildings and for attracting attention from a distance.
- Indication lighting in corridors, building entrances, cinema halls etc.
- Can be used with aluminium channel.
- > Maximum connecting length: 10m (for longer lengths also use reverse supply connector) > Cutting units: Check cutting marks on product
- > Powered by NICHIA LEDs





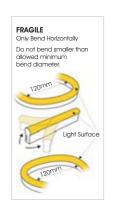
Constant Current technology



| Code | Туре | No.LED | Colour* | Lumen | Watt | Reel | Voltage | \triangle | % ** | IP |
|-------------------------------|--|--------|---|---------|-------------------------|-------------------|-------------------------|-------------|-------|----------------------|
| TIV.440 TIV.444 TIV.447 | Dome Surface Dome Surface Dome Surface | 60/m | WARM WHITE 3000K NEUTRAL WHITE 4000K COOL WHITE 5000K | 400lm/m | 12W/m 12W/m 12W/m | 20m 20m 20m | 24VDC 24VDC 24VDC | 160° | 100mm | IP67 IP67 IP67 |

*Available in other CCTs upon request

^{**} Please confirm with the strule sign on the rear side of the modules





Supply connector for TIV.440/444/447





for TIV.440/444/447

Juction Protection Do not remove this barrel



ACC.125 Clasp front connector cutting Milky FLED for TIV.440/444/447



ACC.121



ACC.122 Clasp end connector for TIV.440/444/447



Customized injection mould supply connectors and end cap.



Aluminium Profile Lock (*Available in 35mm upon request)



(*Available in 50mm upon request)









MILKY LED FLAT SURFACE

- RGB/Monochromatic: Management through:
- DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless IR & RF control units.
- DALI Protocol devices.
- Homogeneous and bright light (RGB in one chip).
- Outdoor installation IP67
- Ideal for highlighting buildings and for attracting attention from a distance.
- Indication lighting in corridors, building entrances, cinema halls etc.
- Can be used with aluminium channel.
- > Maximum connecting length: 10m (for longer lengths also use reverse supply connector)
- > Cutting units: 100mm (check cutting marks on product)



| Code | Туре | No.LED | Colour** | Lumen | Watt | Reel | Voltage | \triangle | ×** | IP 🕢 |
|------------------|--------------|--------|----------|--|-------|------|---------|-------------|-------|------|
| RGB TIV.051 /CA* | Flat Surface | 60/m | RGB | Red: 20lm/m Green: 75lm/m Blue: 15lm/m White: 110lm/m | 12W/m | 20m | 24VDC | 120° | 100mm | IP67 |

* CA=Common Anode

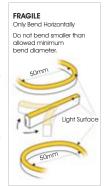
* Please confirm with the sympsign on the rear side of the modules

MONOCHROMATIC

TIV.046 Flat Surface 60/m WARM WHITE 320lm/m | 12W/m | 20m | 24VDC | 120° | 100mm | IP67

**Available in NEUTRAL WHITE, COOL WHITE, BLUE, RED, AMBER and GREEN upon request for minimum quantities 100m.

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







ACC.118



ACC.119 Reverse supply connector for TIV.046



ACC 126



End Cap for TIV.051



ACC 131



Waterproof Juction Protection
Do not remove
this barrel



ACC 125 Scissors for cutting Milky FLED

PRH.001



Injection Mould 1 Injection Mould 2 Injection Mould 3 Customized injection mould supply connectors and end cap.



Aluminium Profile (*Available in 50mm upon request)



PRF.022 Aluminium Profile (*Available in 50mm upon request)



PRE.074 Aluminium Profile Lock (*Available in 35mm upon request)



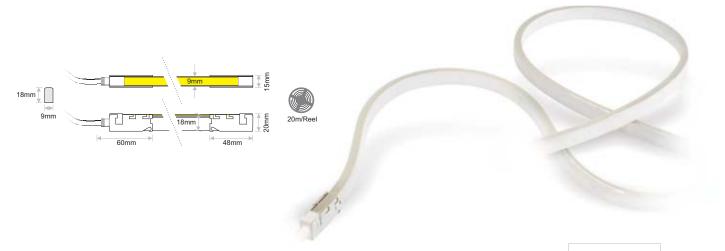


MILKY LED SLIM

RGB/Monochromatic: Management through:

- DMX 512 controllers & converters 0-10V or 1-10V or simple push buttons.
- Wireless IR & RF control units.
- DALI Protocol devices.
- Homogeneous and bright light (RGB in one chip).
- Outdoor installation IP67
- Ideal for highlighting buildings and for attracting attention from a distance.
- Indication lighting in corridors, building entrances, cinema halls etc.
- Can be used with aluminium channel.
- > Maximum connecting length: 10m (for longer lengths also use reverse supply connector)
- > Cutting units: 83.3mm (check cutting marks on product)





| Code | Туре | No.LED | Colour* | Lumen | Watt | Reel | Voltage | | €\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | IP 🕢 |
|---------|---------|--------|---------------|---------|------|------|---------|------|---|------|
| MONOCH | ROMATIC | | | | | | | | | |
| TIV.048 | Slim | 72/m | WARM WHITE | 120lm/m | 5W/m | 20m | 24VDC | 120° | 83.3mm | IP67 |
| TIV.049 | Slim | 72/m | NEUTRAL WHITE | 120lm/m | 5W/m | 20m | 24VDC | 120° | 83.3mm | IP67 |
| TIV.050 | Slim | 72/m | BLUE | 15lm/m | 5W/m | 20m | 24VDC | 120° | 83.3mm | IP67 |

*Available in RED, AMBER and GREEN upon request for minimum quantities 100m.

** Please confirm with the ≈ sign on the rear side of the modules





Customized injection mould supply connectors and end cap.





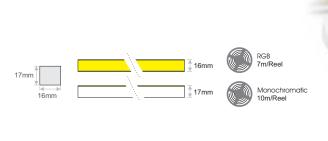


RGB: Management through:

- DMX 512 controllers.
- Wireless IR & RF control units.
- DALI Protocol devices.
- Homogeneous and bright light (RGB in one chip). Outdoor installation IP67
- Ideal for highlighting buildings and for attracting attention from a distance. UV & flame resistant construction (PVC).
- Offered with various connectors.
- Build in Constant Current.
- CRI 80

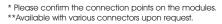


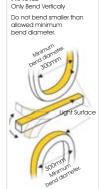
RGB 72LED/m Monochromatic 108LED/m





| Code | Туре | No.LED | Colour Temperature | Watt | Reel | == Voltage | A. | * | IP 🕽 ** | |
|---------|---------------|--------|-----------------------|---|------|---------------|------|--------|---------|--|
| | | | | | | | | | | |
| RGB | | | | | | | | | | |
| TIV.055 | MILKY LED TOP | 72/m | RGB | 10.5W/m | 7m | 24VDC | 160° | 83.3mm | IP67 | |
| | | | | * Please confirm the connection points on the modules. **Available with various connectors upon request. | | | | | | |
| Monochi | romatic | | | | | | | | | |
| TIV.052 | MILKY LED TOP | 108/m | WARM WHITE 3000K | 12W/m | 10m | 24VDC | 160° | 56mm | IP67 | |
| TIV.053 | MILKY LED TOP | 108/m | NEUTRAL WHITE 4000K | 12W/m | 10m | 24VDC | 160° | 56mm | IP67 | |
| TIV.054 | MILKY LED TOP | 108/m | COOL WHITE 5000K | 12W/m | 10m | 24VDC | 160° | 56mm | IP67 | |











End cap for TIV.055

ACC.138 Supply connector for TIV.055 Reverse supply connector for TIV.055









ACC.135 Supply connector for TIV.052/053/054

ACC.137 Reverse supply connector for TIV.052/053/054

ACC.136 End cap for TIV.052/053/054

PRF.097 Aluminium Profile for MILKY LED TOP

ACC.125 Scissors for cutting Milky FLED



