

## Smart Kup Tube Track 48V Suspended 1.9



Smart Tube Track 48V Suspended is equipped with a 48V track adapter that makes our popular design one of many luminaires joining our Pista magnetic track rail. A long and thin matte black suspension cable holds our design at your perfect height and brings light and personality to your space.

| 1. Selec                      | t Tube → Page 2   |
|-------------------------------|---|
| 0 <sup>2392</sup> 1 (<br>max. |   |
| Example:                      | SMARU-T48-SP-1.9-1X-DY-0101-BLS   |
| 2. Selec                      | Smart Tube Track 48V Suspended, dry rated, 0-10V, black structure<br>t Lamp Unit $\rightarrow$ Page 3 |
| 2. Selec                      | Smart Tube Track 48V Suspended, dry rated, 0-10V, black structure                                     |

| Example or | der:    |  |
|------------|---------|--|
| Quantity   | lite me |  |

Project

Contact

Туре

| <u>Quantity</u> | ltem                               |
|-----------------|------------------------------------|
| 1               | SMARU-T48-SP-1.9-1X-DY-0101-BLS    |
| 1               | SMART-K-R-1.9-1X-MG-30M-DP-DE-GOMT |

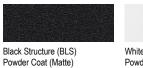


## Smart Kup Tube Track 48V Suspended 1.9

#### Luminaire Specifications

- For use with Pista 48V track systems
- Tube material: cast aluminum
- Tube finish: powder coat
- Cable finish: TPE
- Cable color: black •
- Cable diameter: 0.14" .
- Cable length is field adjustable
- Suitable for 1 lamp unit
- Upon insertion, fixtures attach magnetically to the track
- Fixtures can be moved in the track by sliding Force to remove from track: 13.5lbs •
- .

#### **Finish Information**



White Structure (WHS) Powder Coat (Matte)

# 023/32 1 max.78<sup>3/4</sup>

Smart Tube Track 48V Suspended 1x

#### Pista Track Compatibility

|                                   | Surface Track   | Suspended Up | ) / Down Track | Recessed Flanged | Recessed Trimless |  |
|-----------------------------------|-----------------|--------------|----------------|------------------|-------------------|--|
|                                   | Suspended Track | Up Portion   | Down Portion   | Track            | Track             |  |
| Smart Tube Track 48V Suspended 1x | ۵               |              | ۵              | C                | Ô                 |  |

See separate track datasheets for track information and accessories

#### Ordering Information

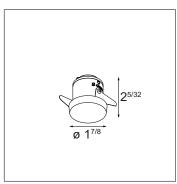
| SMARL            | J-T48-SP-1.9                      | -  | 1X              | -  | DY           | -        |                        | -     |                 |
|------------------|-----------------------------------|----|-----------------|----|--------------|----------|------------------------|-------|-----------------|
| SMARU-T48-SP-1.9 | Smart Tube Track 48V<br>Suspended | 1X | For 1 lamp unit | DY | Dry Location | 010<br>D | <b>1</b> 0-10V<br>DALI | BLS   | Black Structure |
|                  |                                   |    |                 |    |              |          | DALI                   | VVII3 | White Structure |



## Smart Kup Tube Track 48V Suspended 1.9

#### Lamp Specifications

- Aperture: 1.8"
- Trim material: cast aluminum
- Trim finish: powder coat or wet paint
- Must be combined with tube



Smart Kup 1.9

#### **Finish Information**



Black Structure (BLS) Powder Coat (Matte)



Gold (GOMT) Wet Paint (Matte)

#### Ordering Information

| SMART-K          | (-R-1.9-1X             | -  |                         | -  |       |   | М               | -  | DP               | ]-[ | DE | - |      |                    |
|------------------|------------------------|----|-------------------------|----|-------|---|-----------------|----|------------------|-----|----|---|------|--------------------|
| SMART-K-R-1.9-1X | Smart Kup Recessed 1.9 | MG | Microprismatic<br>Glass | 27 | 2700K | м | Medium<br>(28°) | DF | Damp<br>Location |     |    |   | BLS  | Black<br>Structure |
|                  |                        |    |                         | 30 | 3000K |   |                 |    |                  |     |    |   | WHS  | White<br>Structure |
|                  |                        |    |                         | 35 | 3500K |   |                 |    |                  |     |    |   | GOMT | Gold<br>Matte      |

#### MODULAR LIGHTING INSTRUMENTS - by MLI NA Corporation

## Smart Kup Tube Track 48V Suspended 1.9

Rf

Rg

93.0

98.9 Color Vector Graphic

#### Performance Specifications (per luminaire)

|          | 1x                   |
|----------|----------------------|
| Weight   | 0.7lbs               |
| Location | dry                  |
| CRI*     | 92, R9: 60           |
| Lifetime | L80 B20 @ 50.000 hrs |
| UGR      | see website          |

Electrical (typical)

| Lamp<br>Units | Dim<br>Type | Input<br>Voltage | Connected<br>Load | Dim<br>Level*** |
|---------------|-------------|------------------|-------------------|-----------------|
| 1x Fixed CCT  | 0-10V       | 48VDC            | 6.5W              | 1%              |
| 1x Fixed CCT  | DALI**      | 48VDC            | 6.5W              | 1%              |

\* CRI & TM-30 Value for 3000K

\*\* Compatible with Casambi Wireless Pista Module. See track datasheets for more details

\*\*\* Consult the factory for dimmer compatibility

## R10 82 R10 89 R11 92 R12 80 R14 98 R15 88

For photometric files see website or contact factory.

92.5

59.8

40 50 60 70 80

CRI

**R**9

R2

#### Output Specifications (per lamp unit)

| Reference Delivered Lumens         | ССТ  | Optics      | Finish                                  |
|------------------------------------|--|-------------|---|
| 327 (ref. 3000K, MG M, 500mA, WHS) | 2700K (0.87)<br>3000K (1.00)<br>3500K (0.91) | MG M (1.00) | BLS (0.92)<br>WHS (1.00)<br>GOMT (1.01) |

Multipliers are indicated between brackets: ()

Example calculation, to determine typical output for 2700K, Microprismatic Glass, Medium, Black Structure: 327 x (0.87) x (1.00) x (0.92) = 261 lumens

#### Listings and Certifications

Classified: cULusDry locations



#### Warranty

Visit https://www.supermodular.com/en-us/warranty