

# TRAN LED WAVE-RGB Q-CAP Flexible Fixtures Instruction Manual

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WAVE-RGB
Q-CAP Flexible Fixtures – MICRO 5 SERIES

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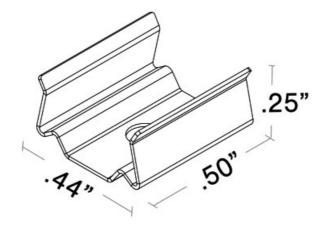
- 5.1 References
- **6 Related Posts**

# Mounting

#### **WSC-02: WHITE SNUG CLIP**

- For indoor/outdoor use
- · Surface mounting

- Stainless steel/corrosion resistant
- · Discrete mounting
- · White glossy finish

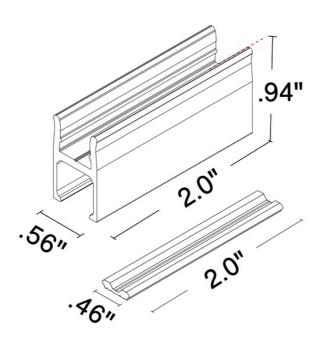


#### **MOUNTING HARDWARE**

- #4 flat screw (one provided for each clip)
- 832 Silicone (sold separately)

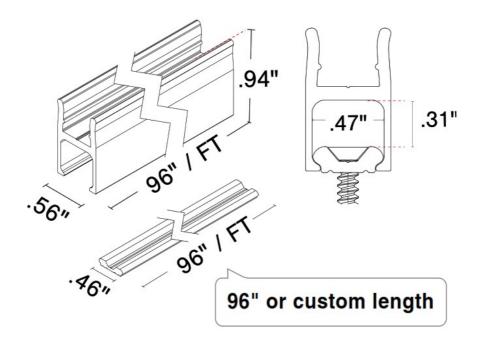
# MICRO5-PPS-2: PVC MOUNT CLIP

- For indoor/outdoor use
- · Surface mounting
- For joining seamless fixtures
- · Wire way feature
- · Off white finish
- Can be mounted with or without
- PPS-BRACKET (COVE FRIENDLY)
- RGB CON6/CON24 does not fit in wireway



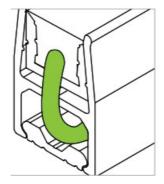
#### MICRO5-PPS-96 & MICRO5-PPS-FT: PVC MOUNT CHANNEL

- 96" (PPS-96) or custom length (PPS-FT)
- For indoor/outdoor use
- · Surface mounting
- · Field modifications made easy
- · Wire way feature
- · Off white finish
- · Can be mounted with or without
- PPS-BRACKET (COVE FRIENDLY)
- RGB CON6/CON24 does not fit in wireway



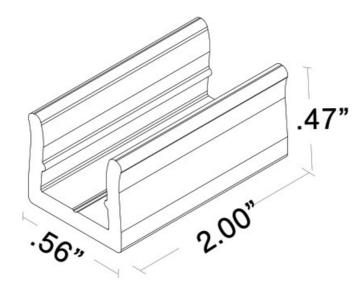
# **Built in wireway:**

The PPS-BRACKET allows you to create a wire way under the PPS channel without any screws interfering



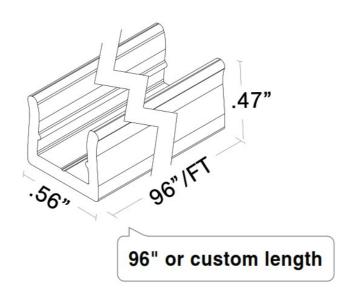
#### MICRO5-PPS-LP-2: PVC LOW PROFILE MOUNT CLIP

- For indoor/outdoor use
- · Surface mounting
- · Low profile mounting
- For joining seamless fixtures
- · No wire way



# MICRO5-PPS-LP-96 & MICRO5-PPS-LP-FT: PVC LOW PROFILE MOUNT CHANNEL

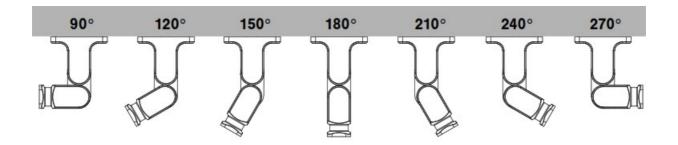
- 96" (PPS-LP-96) or custom length (PPS-LP-FT)
- For indoor/outdoor use
- · Surface mounting
- · Low profile mounting
- No wire way
- · Off white finish



#### **MOUNTING HARDWARE**

- #6 Flat head screw (1 screw for every 16")
- 832 Silicone (sold separately)

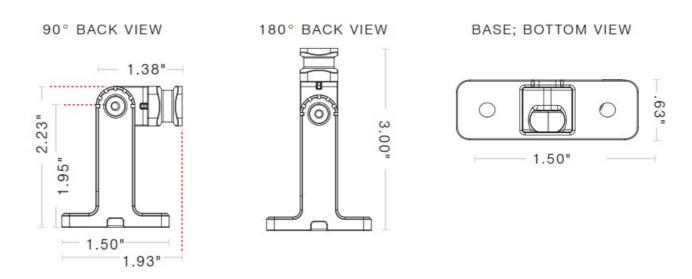
# **Mounting Accessories**



#### **Q-ANGLE**

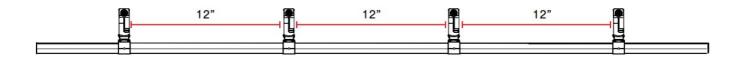
(Full ordering guide and installation available for this product in the <u>accessories</u> section of website)

- Offset lighting to illuminate signs, artwork, etc.
- For indoor/outdoor use
- · Wall, ceiling, or floor mounted
- · Anodized aluminum/corrosion resistant
- Free moving rotating head which can be locked into specific angles
- Preset dial notches for easy adjustments from 90° to 270°



#### **MOUNTING HARDWARE**

- Mounting Clip
- 6-32 Fillister head screw
- 4-40 Flat head screw
- Drywall anchor (not provided)
- #6- 1 1/4 " wood screw



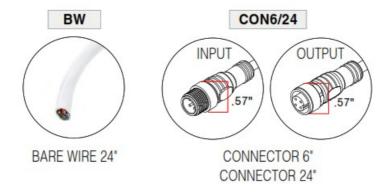
Q-ANGLE MUST BE MOUNTED EVERY 12" SEE **Q-ANGLE INSTALL** FOR MORE INFORMATION

# DRY

- Lengths up to 191"
- Encapsulated in polyurethane
- NOT FIELD CUTTABLE



# **COMPATIBLE CONNECTORS**



# **WET**

- Lengths up to 191"
- Encapsulated in polyurethane
- NOT FIELD CUTTABLE



# **COMPATIBLE CONNECTORS**

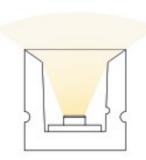


# Lens

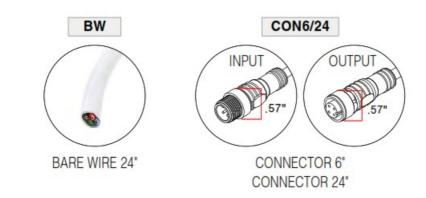
ENC/CL Encapsulated in Clear

**ENC/TL** Encapsulated in Translucent

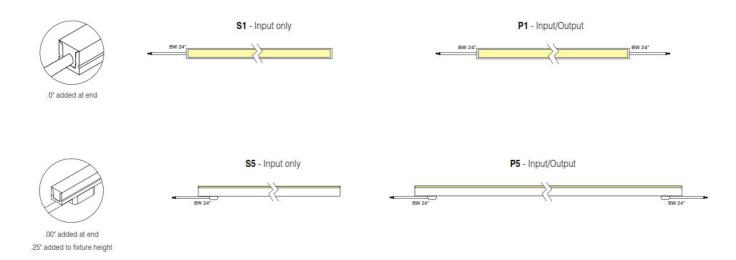
# **Light Orientation**



# **Connectors**

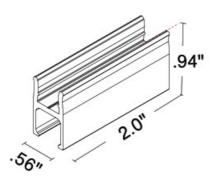


# **Type**

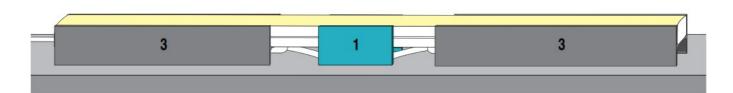


# **SEAMLESS**

# MICRO5-PPS-2



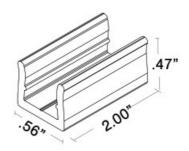
Order the PPS-2 to join two fixtures together with no visible break and order the PPS-96/PPS-FT or to support the fixtures, All seamless fixtures have CLEAR endcaps





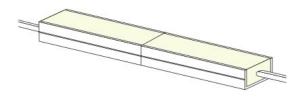
SEAMLESS WITH BARE WIRE

# MICRO5-PPS-LP-2



Order the PPS-LP-2 to support two fixtures together with no visible break and order the PPS-LP-96/PPS-LP-FT to support the fixture





FIXTURE WITH BARE WIRE

- $\mathbf{0} = \mathsf{PPS} 2$
- $\mathbf{2} = PPPS LP 2$
- $\odot$  = PPS 96/PPS FT or PPS LP 96/PPS LP FT

# Connectors/Wire

# **BARE WIRE**

• 24 AWG, 4 conductor

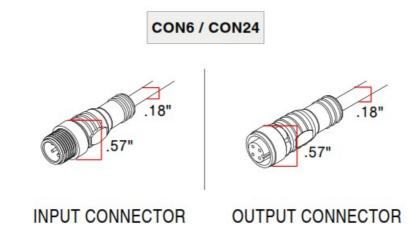
- Outdoor rated
- 24" Standard length



# BARE WIRE

#### **CONNECTOR 6" / CONNECTOR 24"**

- 24 AWG, 4 conductor
- Indoor rated
- 6" or 24" Standard length



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Specification subject to change. Rev-09-27-21

#### **Documents / Resources**



TRAN LED WAVE-RGB Q-CAP Flexible Fixtures [pdf] Instruction Manual WAVE-RGB Q-CAP Flexible Fixtures, WAVE-RGB, WAVE-RGB Flexible Fixtures, Q-CAP Flexible Fixtures, Flexible Fixtures, Fixtures

# References

- O RealNames | A more meaningful email address
- Q\_LED Lighting Systems, Linear LED Lights, LED transformers | Q-Tran

Manuals+,