

# MICRO NITE - Tree Mount - Line Voltage Via Transformer - LED High-Power - Aluminum - Cap B - 2 Fixtures @ 180° - Strap: 26" Min. To 32" Max. Tree Diameter



## Technical

Input voltage: 120V, 120-277V

## Light Source

Clear Filters

| Light Source | Optic | CCT (K) | CRI | Input Power (W) | Delivered Lumens (Lm) | CBCP | MacAdam Ellipses (SDCM) | Operating Current (mA) | L70 (Hours) | L90B10 (Hours) | IES File | Diagram CONE |
|--------------|-------|---------|-----|-----------------|-----------------------|------|-------------------------|------------------------|-------------|----------------|----------|--------------|
|--------------|-------|---------|-----|-----------------|-----------------------|------|-------------------------|------------------------|-------------|----------------|----------|--------------|

## Drivers

Clear Filters

| Control | Input Power (W) | Input Voltage | Power Factor | THD (%) | Operation Ambient Temperature | InRush Current | Output Current | Output Power (Max-W) | Output Voltage (Range) | Dimming (Range) |
|---------|-----------------|---------------|--------------|---------|-------------------------------|----------------|----------------|----------------------|------------------------|-----------------|
|---------|-----------------|---------------|--------------|---------|-------------------------------|----------------|----------------|----------------------|------------------------|-----------------|

## Transformer

Clear Filters

| Control | Max Load (W) | Input Voltage | Power Factor | THD (%) | Operation Ambient Temperature | Output Current | Circuit Breaker | Min Load (W) |
|---------|--------------|---------------|--------------|---------|-------------------------------|----------------|-----------------|--------------|
|---------|--------------|---------------|--------------|---------|-------------------------------|----------------|-----------------|--------------|

NON 20

NON 10

## Finishes

## Options

## Accessory

## Mountings

## Mountings With A Power Supply