186 St Helens Ave
Toronto, Ontario
M6H 4A1
+14169949617
sales@anony.ca


Photo: HWR-MBK-01

## Highwire. Pendant

Highwire is a gravitational balancing act, created by tension between two points and a weighted centre.
By weighting the cables with the luminaires, the cables lightly trace shapes in three-dimensional space, allowing the fixture to frame to any setting. These shapes are further accentuated by the light emanating from both sides of each disk, which illuminates the surrounding area and also the fixture itself. Up to five luminaires can be added to a single power drop.

Item Code

| HWR | 01 |  |
| :--- | :--- | :--- |
| Model | Finish | Pendant |
|  | Temperature |  |


| Model HWR | Highwire | Pendant Dimension | Canopy Dimension | Dimming | Input Voltage |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ø8in X D1.38in | $\varnothing 4.5 \mathrm{in} \times \mathrm{HO} 0.25 \mathrm{in}$ | ELV | $120 \mathrm{~V} 50 / 60 \mathrm{~Hz}$ |
|  |  | Ø200mm X D 35 mm | $\varnothing 115 \mathrm{~mm} \times \mathrm{H} 6 \mathrm{~mm}$ |  |  |
| Finish |  |  |  | Driver | Output Voltage |
| MBK | Matte Black | Material | Weight | Integral in J-Box | 24V |
| BAL | Brushed Aluminum | Aluminum | 4.5 lbs |  |  |
|  |  | Polycarbonate | 2.0 kg | Lamping | Certification |
| Canopy Finish |  | Plexiglass |  | 90CRI | CE Compliant |
| SBK | Sandtex Black |  | Temperature | 12W | Damp Rated |
| BNI | Brushed Nickel | Mounting J-Box, Deep | $\begin{aligned} & 2200 \mathrm{~K} \\ & 2700 \mathrm{~K} \end{aligned}$ | 6001m | (T10) |
| Type |  | min. H2.125in | 3000K | Lamp Life |  |
| 01 | Pendant |  | 3500K | 50K hours |  |

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Photo: HWR-MBK-03

## Highwire. Chandelier

Highwire is a gravitational balancing act, created by tension between two points and a weighted centre.
By weighting the cables with the luminaires, the cables lightly trace shapes in three-dimensional space, allowing the fixture to frame to any setting. These shapes are further accentuated by the light emanating from both sides of each disk, which illuminates the surrounding area and also the fixture itself. Up to five luminaires can be added to a single power drop.

## Item Code

| HWR | 03 |  |
| :--- | :--- | :--- |
| Model | Finish | Chandelier |
|  | Temperature |  |


| Model HWR | Highwire | Pendant Dimension | Canopy Dimension | Dimming | Input Voltage |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\varnothing 8$ in X D1.38in | $\varnothing 4.5 \mathrm{in} \times \mathrm{HO} .25 \mathrm{in}$ | ELV | $120 \mathrm{~V} 50 / 60 \mathrm{~Hz}$ |
|  |  | Ø200mm X D35mm | $\varnothing 115 \mathrm{~mm} \times \mathrm{H} 6 \mathrm{~mm}$ |  |  |
| Finish |  |  |  | Driver | Output Voltage |
| MBK | Matte Black | Material | Weight | Integral in J-Box | 24V |
| BAL | Brushed Aluminum | Aluminum | 13.5 lbs |  |  |
|  |  | Polycarbonate | 6.12 kg | Lamping | Certification |
| Canopy Finish |  | Plexiglass |  | 90CRI | CE Compliant |
| SBK | Sandtex Black |  | Temperature | 36W | Damp Rated |
| BNI | Brushed Nickel | Mounting | 2200K | 18001m |  |
|  |  | J-Box, Deep | 2700 K |  | (10) |
| Type03 |  | min. H2.125in | 3000 K | Lamp Life | $\frac{1}{\text { meterck }}$ |
|  | Trio Chandelier |  | 3500K | 50K hours |  |

St Helens Ave
Toronto, Ontario
M6H 4A1
+14169949617
sales@anony.ca


Photo: HWR-MBK-05

## Highwire. Chandelier

Highwire is a gravitational balancing act, created by tension between two points and a weighted centre.
By weighting the cables with the luminaires, the cables lightly trace shapes in three-dimensional space, allowing the fixture to frame to any setting. These shapes are further accentuated by the light emanating from both sides of each disk, which illuminates the surrounding area and also the fixture itself. Up to five luminaires can be added to a single power drop

Item Code

| HWR | 05 |  |
| :--- | :--- | :--- |
| Model | Finish | Chandelier |
|  | Temperature |  |


| Model HWR | Highwire | Pendant Dimension Ø8in X D1.38in $\varnothing 200 \mathrm{~mm} \times$ D 35 mm | Canopy Dimension $\varnothing 4.5 \mathrm{in} \times \mathrm{HO} .25 \mathrm{in}$ $\varnothing 115 \mathrm{~mm} \times \mathrm{H} 6 \mathrm{~mm}$ | Dimming ELV, Triac, 0-10V | Input Voltage $120 \mathrm{~V} 50 / 60 \mathrm{~Hz}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Finish |  |  |  | Driver | Output Voltage |
| MBK | Matte Black | Material | Weight | Remote | 24V |
| BAL | Brushed Aluminum | Aluminum | 22.5lbs |  |  |
|  |  | Polycarbonate | 10.2 kg | Lamping | Certification |
| Canopy Finish |  | Plexiglass |  | 90CRI | CE Compliant |
| SBK | Sandtex Black |  | Temperature | 36W | Damp Rated |
| BNI | Brushed Nickel | Mounting | 2200K | 30001m |  |
|  |  | J-Box | 2700K |  | (-10) |
| Type |  |  | 3000K | Lamp Life | $\cdots$ |
| 05 | Quintet Chandelier |  | 3500K | 50K hours |  |

