

anony

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Photo: HWR-MBLK-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.

Product Code

Model Finish Pendant Temperature

Model HWR		Dimension Ø8in X D1.38in Ø200mm X D35mm	Canopy Dimension Ø4.5in Ø115mm	Dimming ELV Reverse Phase	Input Voltage 120V 50/60Hz
Finish MBLK	Anodized Matte Black	Material Aluminum Polycarbonate Plexiglass LED	Weight 4.5lbs 2.0kg	Driver Integral in J-Box	Output Voltage 24V
Pendant 01	Single Pendant	Mounting J-Box, Deep min. H2.125in	Temperature 2200K 2700K 3000K 3500K	Lamping 90CRI 12W 600lm	Certification 

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Highwire. Chandelier

Photo: HWR-MBLK-03

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.

Product Code

Model Finish Pendant Temperature

Model HWR		Dimension Per Pendant Ø8in X D1.38in Ø200mm X D35mm	Canopy Dimension Ø4.5in Ø115mm	Dimming a. ELV Reverse Phase b. ELV, Triac, 0-10V	Lamp Life 50K hours
Finish MBLK	Anodized Matte Black	Material Aluminum Polycarbonate Plexiglass LED	Weight 13.5lbs 6.12kg	Driver a. Integral in J-Box b. Remote	Input Voltage a. 120V 50/60Hz b. 120-277V 50/60Hz
Chandelier 03	Trio Chandelier	Mounting J-Box	Temperature 2200K 2700K 3000K 3500K	Lamping 90CRI 36W 1800lm	Output Voltage 24V
Certification 					

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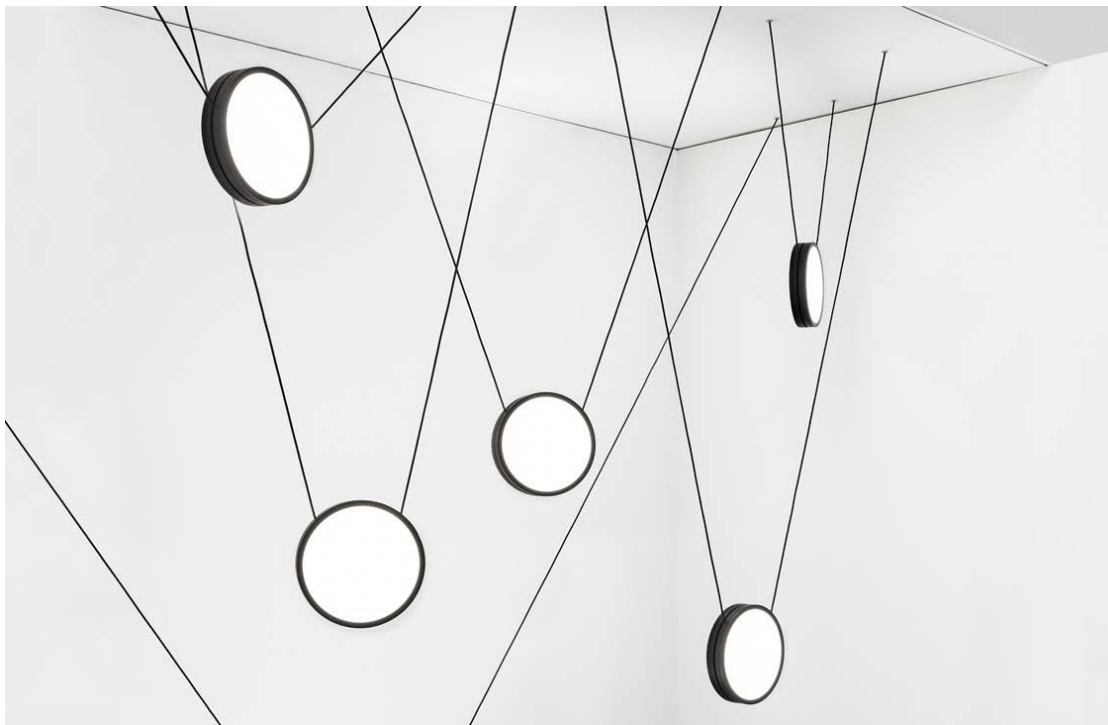


Photo: HWR-MBLK-05

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.

Product Code

Model Finish Pendant Temperature

Model HWR		Dimension Per Pendant Ø8in X D1.38in Ø200mm X D35mm	Canopy Dimension Ø4.5in Ø115mm	Dimming Triac, ELV, 0-10V	Lamp Life 50K hours
Finish MBLK	Anodized Matte Black	Material Aluminum Polycarbonate Plexiglass LED	Weight 22.5lbs 10.2kg	Driver Remote	Input Voltage a. 120V 60Hz b. 120-277V 50/60Hz
Chandelier 05	Quintet Chandelier	Mounting J-Box	Temperature 2200K 2700K 3000K 3500K	Lamping 90CRI 60W 3000lm	Output Voltage 24V
					Certification 

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