

Part #	Prepared By
Project	Notes
Type	
Date	



# 4" DecoLine<sup>®</sup> Cylinder

Regressed Lens, LED Cylinder, 700-2000 Lumens



## DESCRIPTION

DecoLine<sup>®</sup> architectural LED cylinders can be personalized with 25 standard interchangeable finish options. Mounting options include Surface Mount, Pendant Mount, Cord Mount, Cord & Cable Mount and Wall Mount. Available with Narrow, Medium, Wide or Extra Wide optical distributions, DecoLine<sup>®</sup> cylinders are designed for general, accent and task lighting applications. Multiple dimming driver options are available for your specific design needs.

## FEATURES

- 25 interchangeable finish options
- Additional Specular Clear & Soft Glow Clear Reflector finish options
- 3-Stage Beamshaper<sup>®</sup> optic to provide precise beam control & soft luminance
- 4 distribution options: Narrow, Medium, Wide & Extra Wide
- Surface, Wall, Pendant, Cord and Cord & Cable Mounting options
- 700, 1300 and 2000 Lumen Packages
- 2700K, 3000K, 3500K, 4000K & Dim-to-Warm (3000K-1800K) CCT options
- 80+ CRI Standard, 90+ CRI Option
- 3-Step SDCM
- Standard 0-10V 1% dimming driver (located in luminaire)
- Optional 0-10V 0.1%, Triac, Dali, DMX with RDM and Lutron dimming drivers (located in canopy)

## LISTINGS

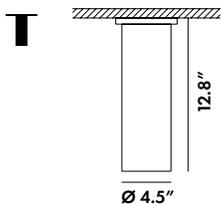
- ETL certified to UL 1598 and UL8750 requirements
- Tested according to LM-79 and LM-80 standards
- Suitable for damp locations; Wet location under covered ceiling
- Buy American Act

## WARRANTY & NOTES

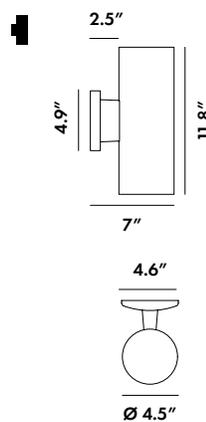
- 5-year limited warranty on LED module and driver
- [www.vantageltg.com/product-warranty](http://www.vantageltg.com/product-warranty)
- Photometric tests performed by an accredited NVLP facility and in accordance to IESNA LM-79-2008 testing procedures

## MOUNTING SOLUTIONS

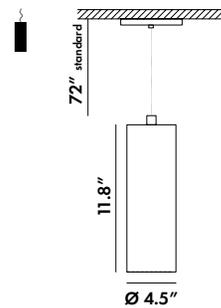
### SM - SURFACE MOUNT



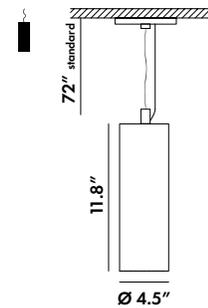
### WM - WALL MOUNT



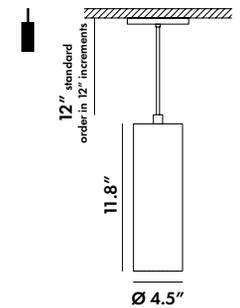
### CM - CORD MOUNT



### CCK - CORD & CABLE MOUNT



### PM - PENDANT MOUNT



## MOUNTING NOTES

**PM** - 1/4" IP x 12" rigid stem with fixed canopy (standard). Swivel canopy (PM-SWC) available to accommodate sloped ceilings up to 45°.

Standard Pendant lengths (stem): 12", 24", and 36". If a different length is desired, please specify in 12" increments and add a field cut kit to the order.

**CM** - 72" 5 conductor cord to support 0-10V dimming (standard). Other lengths available.

**Optional Drivers** - Require larger canopy, see canopy details for more information.

# 4" DecoLine® Cylinder

Regressed Lens, LED Cylinder, 700-2000 Lumens

## ORDERING INFORMATION

EXAMPLE: VDL412CMU-3035K-NW-HBL-BLK-BLK-DTD-PM(24)

1	2	3	4	5	6	7	8	9	10	11	12

### Additional Notes

<p><b>1</b></p> <p><b>Size</b></p> <p><b>VDL412</b> - 4"x12"</p>	<p><b>2</b></p> <p><b>Mounting Option</b></p> <p><b>SM</b> - Surface Mount <b>WM</b> - Wall Mount <b>CCK</b> - Cord &amp; Cable Mount <b>PM</b> - Pendant Mount</p>	<p><b>3</b></p> <p><b>Voltage</b></p> <p><b>U</b> - Universal (120 - 277V) <b>1</b> - 120V <b>2</b> - 277V</p> <p><small>*Must provide voltage when optional drivers are selected.</small></p>	<p><b>4</b></p> <p><b>Lumens</b></p> <p><b>07</b> - 700 <b>13</b> - 1300 <b>20</b> - 2000</p>	<p><b>5</b></p> <p><b>Kelvin</b></p> <p><b>27K</b> - 2700 Kelvin <b>30K</b> - 3000 Kelvin <b>35K</b> - 3500 Kelvin <b>40K</b> - 4000 Kelvin <b>DTW</b> - Dim-to-Warm* <small>(3000 - 1800 Kelvin)</small></p>	<p><b>6</b></p> <p><b>Beamshaper®</b></p> <p><b>NW</b> - Narrow 15° <b>MD</b> - Medium 30° <b>WE</b> - Wide 45° <b>XW</b> - Extra Wide 72°</p>																																																																																																												
<p><b>7</b></p> <p><b>Reflector Finish</b></p> <table style="width:100%; border-collapse: collapse;"> <tr><td>ACR</td><td>PVT</td></tr> <tr><td>BA</td><td>RBE</td></tr> <tr><td>BLB</td><td>RVT</td></tr> <tr><td>BLK</td><td>SOR</td></tr> <tr><td>BLS</td><td>SPK</td></tr> <tr><td>BRD</td><td>SSG</td></tr> <tr><td>BVT</td><td>TPG</td></tr> <tr><td>BZ</td><td>TRQ</td></tr> <tr><td>CS</td><td>WHC</td></tr> <tr><td>DEU</td><td>WHG</td></tr> <tr><td>HBL</td><td>WHT</td></tr> <tr><td>MCL</td><td>SCL</td></tr> <tr><td>PBK</td><td>SGC</td></tr> <tr><td>PCL</td><td>CC-RAL( )*</td></tr> </table>	ACR	PVT	BA	RBE	BLB	RVT	BLK	SOR	BLS	SPK	BRD	SSG	BVT	TPG	BZ	TRQ	CS	WHC	DEU	WHG	HBL	WHT	MCL	SCL	PBK	SGC	PCL	CC-RAL( )*	<p><b>8</b></p> <p><b>Housing Finish</b></p> <table style="width:100%; border-collapse: collapse;"> <tr><td>ACR</td><td>PCL</td></tr> <tr><td>BA</td><td>PVT</td></tr> <tr><td>BLB</td><td>RBE</td></tr> <tr><td>BLK</td><td>RVT</td></tr> <tr><td>BLS</td><td>SOR</td></tr> <tr><td>BRD</td><td>SPK</td></tr> <tr><td>BVT</td><td>SSG</td></tr> <tr><td>BZ</td><td>TPG</td></tr> <tr><td>CS</td><td>TRQ</td></tr> <tr><td>DEU</td><td>WHC</td></tr> <tr><td>HBL</td><td>WHG</td></tr> <tr><td>MCL</td><td>WHT</td></tr> <tr><td>PBK</td><td>CC-RAL( )*</td></tr> </table>	ACR	PCL	BA	PVT	BLB	RBE	BLK	RVT	BLS	SOR	BRD	SPK	BVT	SSG	BZ	TPG	CS	TRQ	DEU	WHC	HBL	WHG	MCL	WHT	PBK	CC-RAL( )*	<p><b>9</b></p> <p><b>Cord/Stem Finish</b></p> <table style="width:100%; border-collapse: collapse;"> <tr><td>CBLK*</td><td>PBK</td></tr> <tr><td>CGRY*</td><td>PCL</td></tr> <tr><td>CWHT*</td><td>PVT</td></tr> <tr><td>ACR</td><td>RBE</td></tr> <tr><td>BA</td><td>RVT</td></tr> <tr><td>BLB</td><td>SOR</td></tr> <tr><td>BLK</td><td>SPK</td></tr> <tr><td>BLS</td><td>SSG</td></tr> <tr><td>BRD</td><td>TPG</td></tr> <tr><td>BVT</td><td>TRQ</td></tr> <tr><td>BZ</td><td>WHC</td></tr> <tr><td>CS</td><td>WHG</td></tr> <tr><td>DEU</td><td>WHT</td></tr> <tr><td>HBL</td><td>CC-RAL( )*</td></tr> <tr><td>MCL</td><td></td></tr> </table>	CBLK*	PBK	CGRY*	PCL	CWHT*	PVT	ACR	RBE	BA	RVT	BLB	SOR	BLK	SPK	BLS	SSG	BRD	TPG	BVT	TRQ	BZ	WHC	CS	WHG	DEU	WHT	HBL	CC-RAL( )*	MCL		<p><b>10</b></p> <p><b>Canopy Finish</b></p> <table style="width:100%; border-collapse: collapse;"> <tr><td>ACR</td><td>PCL</td></tr> <tr><td>BA</td><td>PVT</td></tr> <tr><td>BLB</td><td>RBE</td></tr> <tr><td>BLK</td><td>RVT</td></tr> <tr><td>BLS</td><td>SOR</td></tr> <tr><td>BRD</td><td>SPK</td></tr> <tr><td>BVT</td><td>SSG</td></tr> <tr><td>BZ</td><td>TPG</td></tr> <tr><td>CS</td><td>TRQ</td></tr> <tr><td>DEU</td><td>WHC</td></tr> <tr><td>HBL</td><td>WHG</td></tr> <tr><td>MCL</td><td>WHT</td></tr> <tr><td>PBK</td><td>CC-RAL( )*</td></tr> </table>	ACR	PCL	BA	PVT	BLB	RBE	BLK	RVT	BLS	SOR	BRD	SPK	BVT	SSG	BZ	TPG	CS	TRQ	DEU	WHC	HBL	WHG	MCL	WHT	PBK	CC-RAL( )*
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## ORDERING NOTES

- DTW** - Dim-to-Warm (3000 - 1800 Kelvin), Not available above 2000 lumens, Requires larger canopy
- Cord Finish** - Cord finish options only available in CBLK, CGRY, CWHT
- CC-RAL( )** - Must supply RAL number when submitting order, custom color charge applies
- Color Swatches** - See P.5 for color swatches

## \*DRIVER OPTIONS NOTES

- Optional Drivers - Require larger canopy, see canopy details for more information
- DTD - 0-10V 0.1% dimming driver.
- TDM - Triac (Forward Phase, 120V only) dimming driver.
- DDM - Dali dimming driver.
- DMX - DMX with RDM dimming driver. Must Include Daisy Chain Adaptor.
- DL-2 - Lutron 2-Wire Hi-Lume dimming driver.
- DL-3 - Lutron 3-Wire Hi-Lume dimming driver.
- LDE1 - Lutron Hi-Lume 1% with Soft-On, Fade-to-Black dimming driver
- LDE5 - Lutron 5-Series 5% dimming driver.
- PEQ0 - Lutron Hi-Lume Premier 0.1% with Soft-On, Fade-to-Black dimming driver.

## \*\*ADDITIONAL OPTIONS NOTES

- HCR** - 90+ CRI min.
- REM** - Remote Emergency Battery Backup
- CM-( )** - Specify length of Cord Mount
- CCK-( )** - Specify length of Cord & Cable Mount
- PM-( )** - Specify length of Pendant Mount
- PM-SWC** - Swivel Canopy 1/4" IP x12" rigid stem with swivel canopy for mounting on sloped ceilings up to 45°
- DCA** - DMX Daisy Chain Adaptor

## LUMENS

Nominal Lumens	Delivered Lumens	Wattage	Lumens Per Watt
700	650	7.28	89.29
1300	1202	13.52	89.29
2000	1857	20.8	89.29

All measured at 3500K with a standard medium distribution  
\*Actual Wattage/Lumens may vary.

# 4" DecoLine® Cylinder

Regressed Lens, LED Cylinder, 700-2000 Lumens



## PHOTOMETRY

### NW - Narrow 15°

Model  
VDL412-XX-2035K-NW

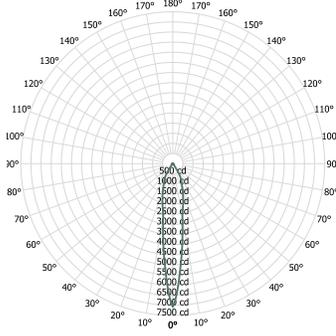
Lumens  
1745

Watts  
20.87

Efficacy  
83.61

SC  
0.27

Candela Curve



Cone of Light

Mounting Height AFF	FC at Center on Floor	Beam Diameter
8.0 ft	110 fc	2.3 ft
10.0 ft	71 fc	2.8 ft
12.0 ft	49 fc	3.4 ft
14.0 ft	36 fc	4.0 ft
16.0 ft	28 fc	4.5 ft
20.0 ft	18 fc	5.7 ft
24.0 ft	12 fc	6.8 ft
30.0 ft	8 fc	8.5 ft

Candela Table

	0°
0°	7066
5°	4766
10°	2749
15°	1989
20°	1424
30°	724
40°	54
50°	34
60°	52
70°	26
80°	12
90°	0

Zonal Lumen Summary

Zone	Lumens	% Luminaire
0° - 30°	1418	81%
0° - 40°	1595	91%
0° - 60°	1682	96%
60° - 90°	63	4%
0° - 20°	947	54%
20° - 50°	678	39%
50° - 70°	88	5%
70° - 90°	31	2%
Downlight	1745	100%
Uplight	0	0%
Total	1745	100%

Spacing Criterion

Height	Spacing	Light Level*
8 ft	2.2 ft	~ 110 fc
10 ft	2.7 ft	~ 71 fc
12 ft	3.2 ft	~ 49 fc
8 ft	1.6 ft	~ 196 fc
10 ft	2.0 ft	~ 126 fc
12 ft	2.4 ft	~ 87 fc
8 ft	1.1 ft	~ 442 fc
10 ft	1.4 ft	~ 283 fc
12 ft	1.6 ft	~ 196 fc

\* approximate direct light level at floor based on spacing criterion overlap

### MD - Medium 30°

Model  
VDL412-XX-2035K-MD

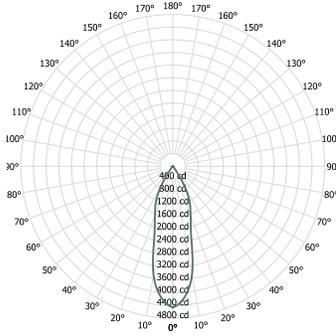
Lumens  
1857

Watts  
20.8

Efficacy  
89.28

SC  
0.5

Candela Curve



Cone of Light

Mounting Height AFF	FC at Center on Floor	Beam Diameter
8.0 ft	70 fc	4.3 ft
10.0 ft	45 fc	5.4 ft
12.0 ft	31 fc	6.4 ft
14.0 ft	23 fc	7.5 ft
16.0 ft	17 fc	8.6 ft
20.0 ft	11 fc	10.7 ft
24.0 ft	8 fc	12.9 ft
30.0 ft	5 fc	16.1 ft

Candela Table

	0°
0°	4465
5°	4167
10°	3496
15°	2237
20°	1648
30°	806
40°	57
50°	19
60°	16
70°	14
80°	6
90°	0

Zonal Lumen Summary

Zone	Lumens	% Luminaire
0° - 30°	1591	86%
0° - 40°	1789	96%
0° - 60°	1828	98%
60° - 90°	29	2%
0° - 20°	1030	55%
20° - 50°	782	42%
50° - 70°	30	2%
70° - 90°	15	1%
Downlight	1857	100%
Uplight	0	0%
Total	1857	100%

Spacing Criterion

Height	Spacing	Light Level*
8 ft	4.0 ft	~ 70 fc
10 ft	5.0 ft	~ 45 fc
12 ft	6.0 ft	~ 31 fc
8 ft	3.0 ft	~ 124 fc
10 ft	3.8 ft	~ 79 fc
12 ft	4.5 ft	~ 55 fc
8 ft	2.0 ft	~ 279 fc
10 ft	2.5 ft	~ 179 fc
12 ft	3.0 ft	~ 124 fc

\* approximate direct light level at floor based on spacing criterion overlap

### WE - Wide 45°

Model  
VDL412-XX-2035K-WE

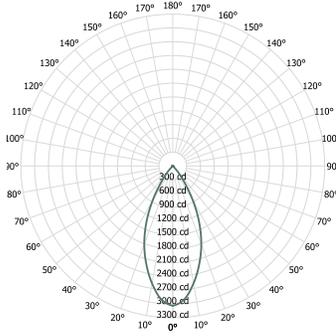
Lumens  
1872

Watts  
20.79

Efficacy  
90.04

SC  
0.72

Candela Curve



Cone of Light

Mounting Height AFF	FC at Center on Floor	Beam Diameter
8.0 ft	47 fc	6.9 ft
10.0 ft	30 fc	8.6 ft
12.0 ft	21 fc	10.3 ft
14.0 ft	16 fc	12.0 ft
16.0 ft	12 fc	13.7 ft
20.0 ft	8 fc	17.2 ft
24.0 ft	5 fc	20.6 ft
30.0 ft	3 fc	25.7 ft

Candela Table

	0°
0°	3039
5°	2907
10°	2592
15°	2216
20°	1810
30°	890
40°	205
50°	11
60°	8
70°	8
80°	6
90°	0

Zonal Lumen Summary

Zone	Lumens	% Luminaire
0° - 30°	1494	80%
0° - 40°	1798	96%
0° - 60°	1853	99%
60° - 90°	20	1%
0° - 20°	888	47%
20° - 50°	956	51%
50° - 70°	16	1%
70° - 90°	12	1%
Downlight	1872	100%
Uplight	0	0%
Total	1872	100%

Spacing Criterion

Height	Spacing	Light Level*
8 ft	5.8 ft	~ 47 fc
10 ft	7.2 ft	~ 30 fc
12 ft	8.6 ft	~ 21 fc
8 ft	4.3 ft	~ 84 fc
10 ft	5.4 ft	~ 54 fc
12 ft	6.5 ft	~ 38 fc
8 ft	2.9 ft	~ 190 fc
10 ft	3.6 ft	~ 122 fc
12 ft	4.3 ft	~ 84 fc

\* approximate direct light level at floor based on spacing criterion overlap

### XW - Extra Wide 72°

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VDL412-xx-2035K-XW

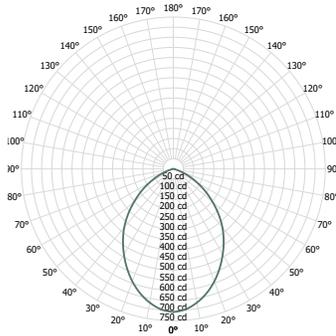
Lumens  
1285

Watts  
20.72

Efficacy  
62.02

SC  
1.05

Candela Curve



Cone of Light

Mounting Height AFF	FC at Center on Floor	Beam Diameter
8.0 ft	11 fc	14.4 ft
10.0 ft	7 fc	17.9 ft
12.0 ft	5 fc	21.5 ft
14.0 ft	4 fc	25.1 ft
16.0 ft	3 fc	28.7 ft
20.0 ft	2 fc	35.9 ft
24.0 ft	1 fc	43.1 ft
30.0 ft	1 fc	53.8 ft

Candela Table

	0°
0°	707
5°	696
10°	671
15°	635
20°	592
30°	488
40°	377
50°	252
60°	137
70°	43
80°	5
90°	0

Zonal Lumen Summary

Zone	Luminous flux (lm)	% Luminaire
0° - 30°	495	38%
0° - 40°	764	59%
0° - 60°	1177	92%
60° - 90°	108	8%
0° - 20°	247	19%
20° - 50°	758	59%
50° - 70°	258	20%
70° - 90°	21	2%
Downlight	1285	100%
Uplight	0	0%
Total	1285	100%

Spacing Criterion

Height	Spacing	Light Level*
8 ft	8.4 ft	~ 11 fc
10 ft	10.5 ft	~ 7 fc
12 ft	12.6 ft	~ 5 fc
8 ft	6.3 ft	~ 20 fc
10 ft	7.9 ft	~ 13 fc
12 ft	9.5 ft	~ 9 fc
8 ft	4.2 ft	~ 44 fc
10 ft	5.3 ft	~ 28 fc
12 ft	6.3 ft	~ 20 fc

\* approximate direct light level at floor based on spacing criterion overlap

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Vantage reserves the right to change components, finishes or design details in any manner which does not alter the installed appearance or reduce performance and intended function.

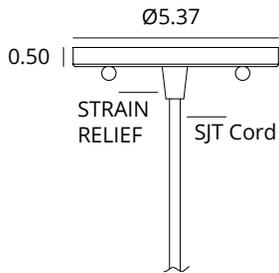
# 4" DecoLine® Cylinder

Regressed Lens, LED Cylinder, 700-2000 Lumens

## CANOPY DETAILS

### CM

Cord Mount, fixed canopy (standard)

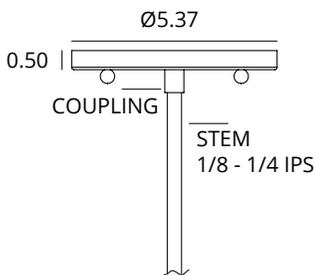


#### Driver Compatibility

Standard 0-10V 1%

### PM

Pendant Mount, rigid stem, fixed canopy (standard)

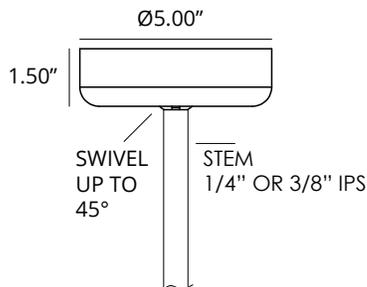


#### Driver Compatibility

Standard 0-10V 1%

### PM-SWC

Pendant Mount, rigid stem, swivel canopy, up to 45° slope ceiling (optional)

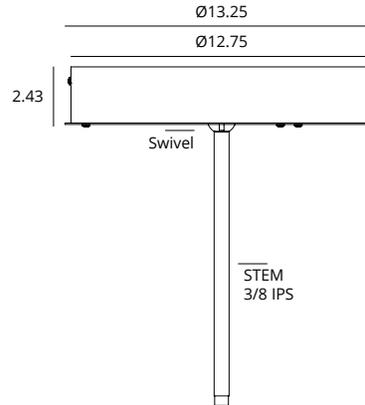


#### Driver Compatibility

Standard 0-10V 1%

### OPTIONAL DRIVERS

Canopy for larger driver options. Driver located in canopy.



#### Driver Compatibility

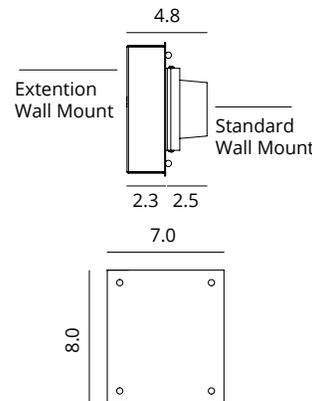
DTD  
TDM  
DDM  
DMX  
DL-2  
LDE1  
PEQ0  
LDE5

DTW - Dim-to-Warm

Available as  
CM, CCK, PM-RGC & PM-SWC

### WALL MOUNT EXTENSION

Wall Mount Extension for larger optional drivers



#### Driver Compatibility

DTD  
TDM  
DDM  
DMX  
DL-2  
LDE1  
PEQ0  
LDE5

DTW - Dim-to-Warm

# 4" DecoLine® Cylinder

Regressed Lens, LED Cylinder, 700-2000 Lumens

DecoLine®  
CYLINDERS

## 25 STANDARD FINISHES



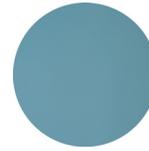
RBE - ROBIN EGG



TRQ - TURQUOISE



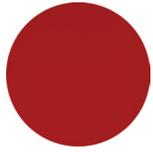
DEU - DARK EUCALYPTUS



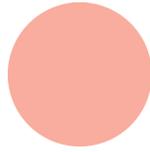
HBL - HYDRANGEA BLUE



BLB - BLUE BIRD



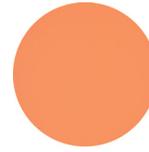
BRD - BORDEAUX RED



PCL - PINK CORAL



SPK - SUBTLE PINK



SOR - SALMON ORANGE



SSG - SUNSET ORANGE



RVT - RED VELVET



PVT - PURPLE VELVET



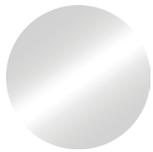
BVT - BLUE VELVET



WHC - WHITE CRYSTAL



WHT - WHITE MATTE



WHG - WHITE HIGH GLOSS



TGD - TRANSLUCENT GOLD



BA - BRUSHED ALUMINUM



ACR - ANTIQUE CHROME



CS - MIRROR SILVER SPARKLE



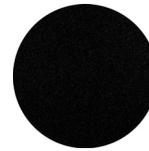
MCL - METALLIC CHARCOAL



BZ - BRONZE



BLS - BLACK SCALE



BLK - BLACK MATTE

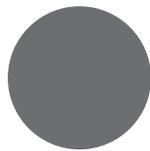


PBK - PIANO BLACK

## CORD ONLY FINISHES



CBLK - BLACK CORD



CGRY - GREY CORD



CWHT - WHITE CORD

## REFLECTOR ONLY FINISHES



SCL - SPECULAR CLEAR



SGC - SOFT GLOW CLEAR

## NOTES

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