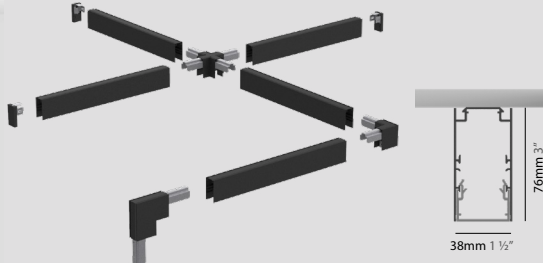


HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT _____
 TYPE _____
 NOTES _____
 QUANTITY _____
 DATE _____



A hybrid system with an infinite number of configuration options. The flexible surface-mounted HYPRO 40 system can be refined with the 29 colors, as can the optional inner cover, the Korona Profile. Centriq spots with different reflectors as well as the Magiq wallwasher and Magiq downlight modules are available in the multi-functional plug system



Low-glare MAGIQ downlight modules with a cut-off angle of up to 21° (Micro-Dot) are optional to the Korona Cones available in the 29 colors to create unique highlights and compliment its designed surrounding

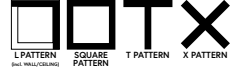
PROLICHT

UPON REQUEST

- Additional Options**
- Color Temperature
 - Special Beam Angle
 - Special LED
 - CRI 90
 - RGB-W / Tunable
 - Different Output



Configuration Drawing is Required



BUILDING GUIDE

Check boxes to complete specification order and submit to quotes@zaneen.com to receive a formal BOM and finalized model number. For specification purposes, build a unique model number with bold text [30K - DIR - OP - ...]

Quick Ship (QS) - Not Available

Build Code L3HY40-SUR-SYS-					
	Product	Color Temperature	Distribution	Diffuser	Length
PROFILE - SYSTEM	L3HY40-SUR-SYS Surface	27K 2700K	DIR Direct	OP Opal	Alum Profile System length
		30K 3000K			
		35K 3500K			
		40K 4000K			
				MP Microprism	length
				RC Rico Cover	qty
					PAT Pattern/Design Ambition (Consult Factory with Drawings)
					qty

	Electrical	Input Voltage	Emergency	Finish	
PROFILE - SYSTEM	DN Non-Dimming	UNV Universal 120V / 277V	EMCIR Emergency Circuit	Profile ◆ 01-29	X-Connector ◆ 01-29
	DV 0-10 Dimming			End Cap ◆ 01-29	Wall/Ceiling Cntr. ◆ 01-29
				L-Connector ◆ 01-29	Korona Profile ◆ 01-29
				T-Connector ◆ 01-29	Korona End Plate ◆ 01-29

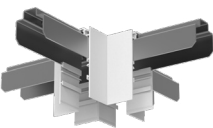
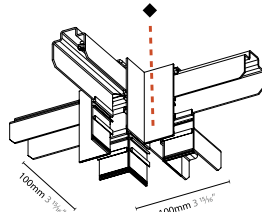

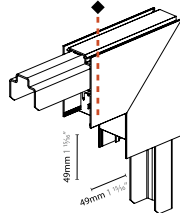

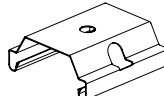

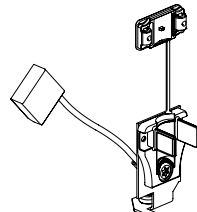

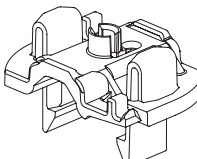
refer to color chart
 refer to inserts to build code
 RAL color # (upon request)

HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

Build Code L3D117-		Dimension		Finish	qty
mm		mm			
ALUMINUM PROFILE		W: 38 H: 76	per meter max 3000mm field-cuttable	◆ 01-29	
Build Code L38937-		Dimension		Finish	qty
mm		mm			
END CAP		12 x 38 H: 76		◆ 01-29	
Build Code L38870		Dimension			qty
mm		mm			
LINEAR COUPLER		150 x 35 H: 33			
Build Code L38939-		Dimension		Finish	qty
mm		mm			
L-CONNECTOR		70 x 70 H: 76		◆ 01-29	
Build Code L38940-		Dimension		Finish	qty
mm		mm			
T-CONNECTOR		100 x 70 H: 76		◆ 01-29	

HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

Build Code L38941-		Dimension		Finish	qty
		mm			
X-CONNECTOR			100 x 100 H: 76	◆ 01-29	
Build Code L38942-		Dimension		Finish	qty
		mm			
WALL/CEILING CONNECTOR			210 x 39 H: 210	◆ 01-29	
Build Code L38943		Dimension			qty
		mm			
INSTALLATION CLIP			30 x 30 H: 12		
Build Code L38876		Dimension			qty
		mm			
CENTRAL FEED			31 x 27 H: 45		
Build Code L38877		Dimension			qty
		mm			
CABLE HOLDER			25 x 36 H: 22		

HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT _____

TYPE _____

NOTES _____

QUANTITY _____

DATE _____

Build Code L38 _ _ _ _ -		Dimension		Build Code Addition	qty
		mm			
OPAL DIFFUSER		W: 35 H:28	per meter	8 0 1 1 4	
		L: 705	max 3000mm field-cuttable	8 8 8 0	
		L: 1128		8 0 1 1 5	
		L: 1408		8 8 8 1	
		L: 2113		8 8 8 2	
		L: 2815		8 8 8 3	
Build Code L38 _ _ _ _ -					
MICROPRISM DIFFUSER		W: 35 H:28	per meter	8 0 1 1 6	
		L: 705	max 3000mm field-cuttable	8 8 8 4	
		L: 1128		8 0 1 1 7	
		L: 1408		8 8 8 5	
		L: 2113		8 8 8 6	
		L: 2815		8 8 8 7	
Build Code L38 _ _ _ _ -					
RICO COVER		W: 35 H:29	per meter	8 0 1 1 8	
		L: 705	max 3000mm field-cuttable	8 8 8 8	
		L: 1128		8 0 1 1 9	
		L: 1408		8 8 8 9	
		L: 1833		8 0 1 2 0	
		L: 2113		8 8 9 0	
		L: 2256		8 0 1 2 1	
		L: 2536		8 0 1 2 2	
L: 2815	8 8 9 1				
Build Code L3889 _ -					
COVER BLACK		1000 x 35	field-cuttable	9 2	
		H: 28		9 3	
		2000 x 35		9 4	
		H: 28			
		3000 x 35			
		H: 28			

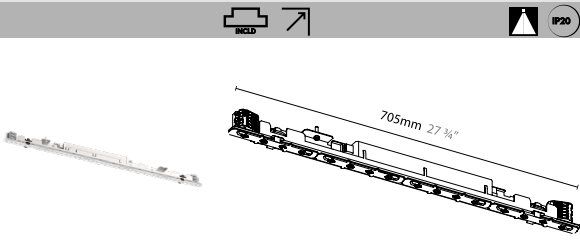
HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

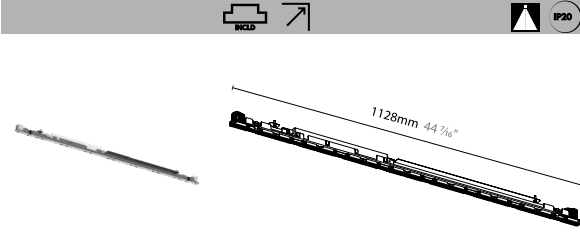
PROJECT _____
 TYPE _____
 NOTES _____
 QUANTITY _____
 DATE _____

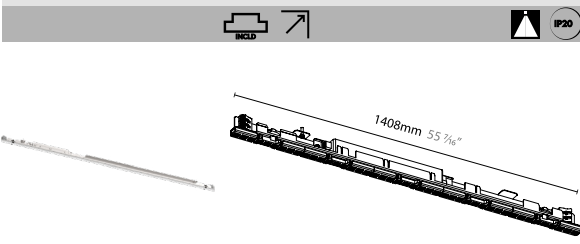
Build Code L38895-		Dimension		Finish	qty
		mm			
KORONA PROFILE		x 35 H: 27	per meter max 3000mm field-cutttable	◆ 01-29	
Build Code L38896-		Dimension		Finish	qty
		mm			
END PLATE KORONA		1 x 35 H: 28	1 Pair	◆ 01-29	

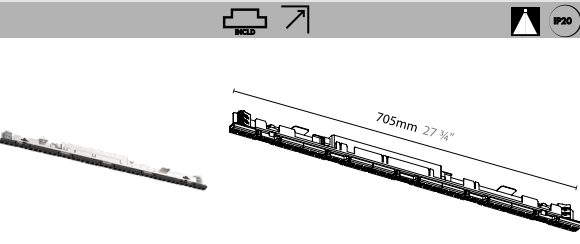
HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

Build Code L38878-									qty
HYPLINE 40		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Diffuser		
		16 16.5W 1595 1595lm 1702 1702lm 1737 1737lm 1772 1772lm	80	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	OP Opal MP Microprism			

Build Code L380123-									qty
HYPLINE 40		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Diffuser		
		26.4 26.4W 2552 2552lm 2723 2723lm 2779 2779lm 2836 2836lm	80	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	OP Opal MP Microprism			

Build Code L38879-									qty
HYPLINE 40		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Diffuser		
		33 33.0W 3190 3190lm 3403 3403lm 3474 3474lm 3545 3545lm	80	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	OP Opal MP Microprism			

Build Code L38919-									qty
HYP-RICO		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Diffuser		
		16 16.5W 1762 1762lm 1879 1879lm 1919 1919lm 1958 1958lm	80	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	RC Rico Cover			

HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

Build Code L380128-										qty
HYP-RICO		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Diffuser			
		26.4 26.4W	2819 2819lm 3007 3007lm 3069 3069lm 3132 3132lm	80	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	RC Rico Cover			




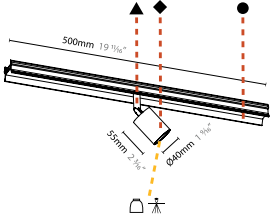

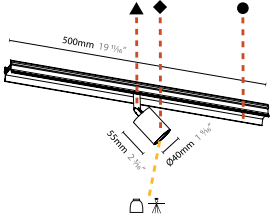
Build Code L38920-										qty
HYP-RICO		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Diffuser			
		33 33.0W	3524 3524lm 3758 3758lm 3837 3837lm 3915 3915lm	80	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	RC Rico Cover			




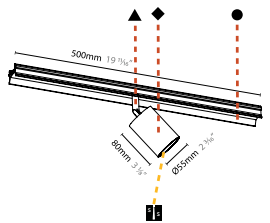

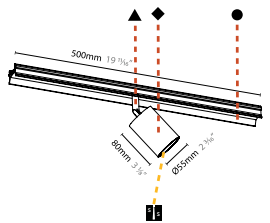
Build Code L38897-										qty
CENTRIQ 30		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Lens		
		4 4.4W	258 258lm 270 270lm 288 288lm 294 294lm	90	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	◆ 01-29 ▲ 01-29 ● 01-29	24° 32°		




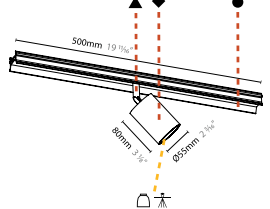

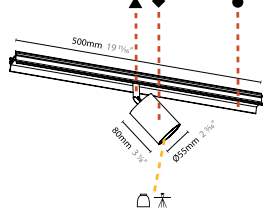
Build Code L38898-										qty
CENTRIQ 40 SUPER SPOT		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Super Spot		
		6 6.4W	350 350lm 378 378lm 394 394lm 402 402lm	90	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	◆ 01-29 ▲ 01-29 ● 01-29	10°		




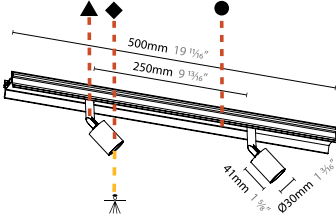

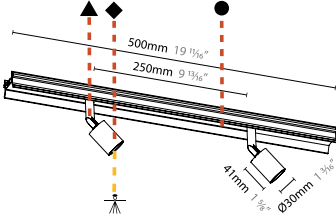
HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

CENTRIQ 40	Build Code L38899-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Beam Angle
 	 	6 6.5W	468 468lm	90	DN Non-Dim DV 0-10V	27K 2700K	◆ 01-29 ▲ 01-29 ● 01-29	20 △ 20°	
			490 490lm			30K 3000K		31 △ 31°	
			510 510lm			35K 3500K		36 △ 36°	
			520 520lm			40K 4000K		40 △ 40°	
								50 △ 50°	



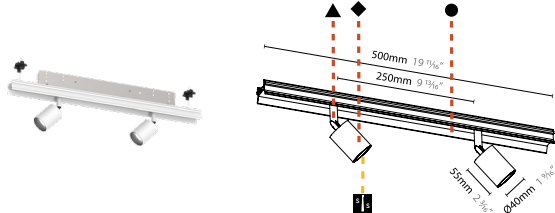

CENTRIQ 55 SUPER SPOT	Build Code L38900-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Super Spot
 	 	9 9.2W	486 486lm	90	DN Non-Dim DV 0-10V	27K 2700K	◆ 01-29 ▲ 01-29 ● 01-29	9 ■ 9°	
			524 524lm			30K 3000K			
			537 537lm			35K 3500K			
			548 548lm			40K 4000K			



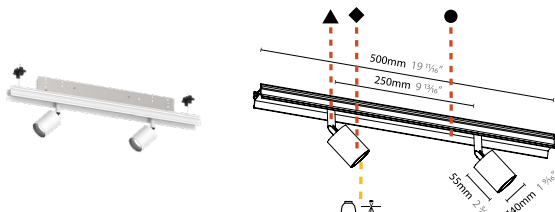





CENTRIQ 55	Build Code L38901-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Beam Angle
 	 	12 12.0W	720 720lm	90	DN Non-Dim DV 0-10V	27K 2700K	◆ 01-29 ▲ 01-29 ● 01-29	15 △ 15°	
			760 760lm			30K 3000K		17 △ 17°	
			804 804lm			35K 3500K		25 △ 25°	
			820 820lm			40K 4000K		33 △ 33°	
								35 △ 35°	
								46 △ 46°	
								35 △ 35°	
								46 △ 46°	



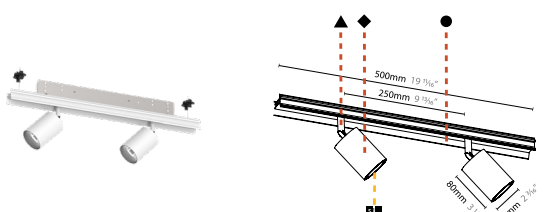

CENTRIQ 30 DOUBLE	Build Code L38902-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Lens
 	 	8.8 8.8W	517 517lm	90	DN Non-Dim DV 0-10V	27K 2700K	◆ 01-29 ▲ 01-29 ● 01-29	24 △ 24°	
			541 541lm			30K 3000K		32 △ 32°	
			576 576lm			35K 3500K		32 △ 32°	
			588 588lm			40K 4000K			



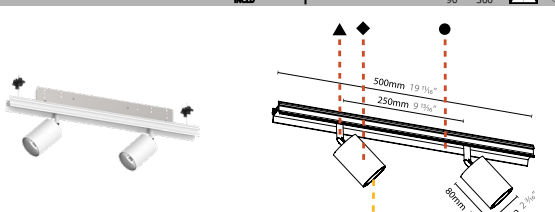






HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

CENTRIO 40 DOUBLE SUPER SPOT	Build Code L38903-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Super Spot
			12.9 12.9W	701 701lm	90	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	◆ 01-29 ▲ 01-29 ● 01-29	10  10°
			12 12.8W	756 756lm					
			12 12.8W	788 788lm					
			12 12.8W	804 804lm					

CENTRIO 40 DOUBLE	Build Code L38904-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Beam Angle
			13 13.0W	936 936lm	90	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	◆ 01-29 ▲ 01-29 ● 01-29	20  20° 31  31° 36  36° 40  40° 50  50°
				980 980lm					
				1019 1019lm					
				1040 1040lm					

CENTRIO 55 DOUBLE SUPER SPOT	Build Code L38905-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Super Spot
			18 18.3W	972 972lm	90	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	◆ 01-29 ▲ 01-29 ● 01-29	9  9°
				1048 1048lm					
				1074 1074lm					
				1096 1096lm					

CENTRIO 55 DOUBLE	Build Code L38906-		qty						
			Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Beam Angle
			24 24.0W	1440 1440lm	90	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	◆ 01-29 ▲ 01-29 ● 01-29	15  15° 17  17° 25  25° 33  33° 35  35° 46  46°
				1520 1520lm					
				1607 1607lm					
				1640 1640lm					






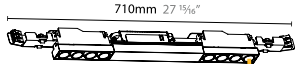
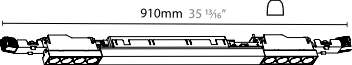
HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

Build Code **L38909-**

qty

MAGIQ 4+4

  BLACK  		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Reflector	
  	26 26.6W	1526 1526lm 1654 1654lm 1683 1683lm 1717 1717lm	90	DN Non-Dim DV 0-10V	27K 2700K 30K 3000K 35K 3500K 40K 4000K	10 Δ 10° 20 Δ 20° 40 Δ 40°		

DV (0-10V Dimming) is the longer insert






HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

MAGIQ 4+4 KORONA

Build Code **L38910-**

qty





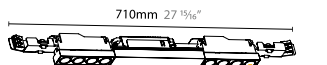
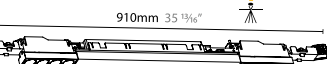
  BLACK		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Reflector
  	26	1565 1565lm	90	DN Non-Dim DV 0-10V	27K 2700K	◆ 01-29	◆ 01-29	10 △ 10°
	26.6W	1696 1696lm						20 △ 20°
		1725 1725lm						40 △ 40°
		1760 1760lm						40 △ 40°


DV (0-10V Dimming) is the longer insert

MAGIQ 4+4 MICRO-DOT

Build Code **L380125-**

qty






   BLACK		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Lens	
  	26	1280 1280lm	90	DN Non-Dim DV 0-10V	27K 2700K	⌘ 21°	⌘ 21°	
	26.6W	1384 1384lm						⌘ 38°
		1411 1411lm						
		1440 1440lm						

DV (0-10V Dimming) is the longer insert
 LFO lens is an anti-glare solution (micro-dot)

MAGIQ 8

Build Code **L38911-**

qty






  BLACK		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Reflector	
  	26	1526 1526lm	90	DN Non-Dim DV 0-10V	27K 2700K	△ 10°	10	
	26.6W	1654 1654lm						△ 20°
		1683 1683lm						40 △ 40°
		1717 1717lm						

DV (0-10V Dimming) is the longer insert

MAGIQ 8 KORONA

Build Code **L38912-**

qty

  BLACK		Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish	Reflector
  	26	1565 1565lm	90	DN Non-Dim DV 0-10V	27K 2700K	◆ 01-29	◆ 01-29	10 △ 10°
	26.6W	1696 1696lm						20 △ 20°
		1725 1725lm						40 △ 40°
		1760 1760lm						40 △ 40°

DV (0-10V Dimming) is the longer insert

HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

MAGIQ 8 MICRO-DOT	Build Code L380126-									qty
		BLACK	Wattage 26 26.6W	Delivered Lumens 1280 1280lm 1384 1384lm 1411 1411lm 1440 1440lm	CRI 90	Dimming DN Non-Dim DV 0-10V	Color Temperature 27K 2700K 30K 3000K 35K 3500K 40K 4000K	Lens 21 21° 38 38°		

DV (0-10V Dimming) is the longer insert
 LFO lens is an anti-glare solution (micro-dot)

MAGIQ 8+8	Build Code L38913-									qty
		BLACK	Wattage 53 53.1W	Delivered Lumens 3053 3053lm 3308 3308lm 3365 3365lm 3434 3434lm	CRI 90	Dimming DN Non-Dim DV 0-10V	Color Temperature 27K 2700K 30K 3000K 35K 3500K 40K 4000K	Reflector 10 Δ 10° 20 Δ 20° 40 Δ 40°		

MAGIQ 8+8 KORONA	Build Code L38914-									qty
		BLACK	Wattage 53 53.1W	Delivered Lumens 3053 3053lm 3308 3308lm 3365 3365lm 3434 3434lm	CRI 90	Dimming DN Non-Dim DV 0-10V	Color Temperature 27K 2700K 30K 3000K 35K 3500K 40K 4000K	Finish ◆ 01-29	Reflector 10 Δ 10° 20 Δ 20° 40 Δ 40°	

MAGIQ 8+8 MICRO-DOT	Build Code L380127-									qty
		BLACK	Wattage 26 26.6W	Delivered Lumens 1565 1565lm 1696 1696lm 1725 1725lm 1760 1760lm	CRI 90	Dimming DN Non-Dim DV 0-10V	Color Temperature 27K 2700K 30K 3000K 35K 3500K 40K 4000K	Lens 21 21° 38 38°		

LFO lens is an anti-glare solution (micro-dot)

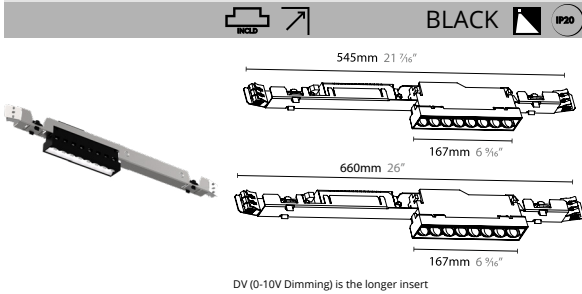
HYPRO 40 SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

Build Code **L38915-**

qty

MAGIQ HOLLOW WALLWASH

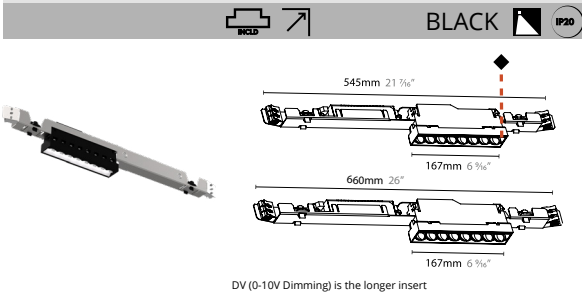


Wattage	Delivered Lumens	CRI	Dimming	Color Temperature
19 19.0W	1113 1113lm	90	DN Non-Dim DV 0-10V	27K 2700K
	1177 1177lm			30K 3000K
	1411 1411lm			35K 3500K
	1346 1346lm			40K 4000K

Build Code **L38916-**

qty

MAGIQ HOLLOW WALLWASH
KORONA

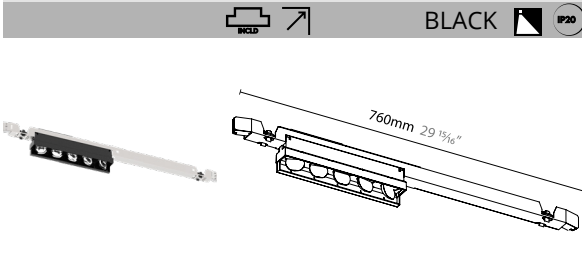


Wattage	Delivered Lumens	CRI	Dimming	Color Temperature	Finish
19 19.0W	1113 1113lm	90	DN Non-Dim DV 0-10V	27K 2700K	◆ 01-29
	1177 1177lm			30K 3000K	
	1411 1411lm			35K 3500K	
	1346 1346lm			40K 4000K	

Build Code **L38917-**

qty

MAGIQ WALLWASH

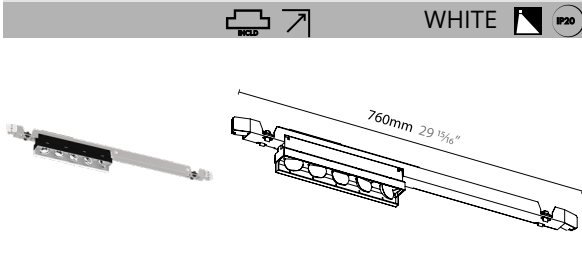


Wattage	Delivered Lumens	CRI	Dimming	Color Temperature
31 31.4W	2303 2303lm	90	DN Non-Dim DV 0-10V	27K 2700K
	2522 2522lm			30K 3000K
	2598 2598lm			35K 3500K
	2651 2651lm			40K 4000K

Build Code **L38918-**

qty

MAGIQ WALLWASH



Wattage	Delivered Lumens	CRI	Dimming	Color Temperature
31 31.4W	2303 2303lm	90	DN Non-Dim DV 0-10V	27K 2700K
	2522 2522lm			30K 3000K
	2598 2598lm			35K 3500K
	2651 2651lm			40K 4000K

PROJECT _____
 TYPE _____
 NOTES _____
 QUANTITY _____
 DATE _____

FINISH COLORS 01-29

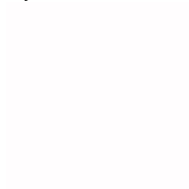
Sparkling Silver - 01



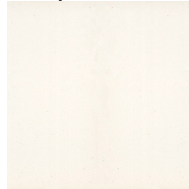
Black Velvet - 02



Crystal White - 03



Creamy - 04



Hampton Bay - 05



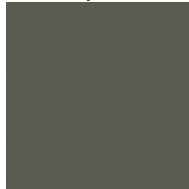
Lagoon - 06



Urban Forest - 07



In the Army - 08



Rusty Angel - 09



Rusty Rush - 10



Milk and Chocolate - 11



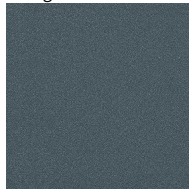
Fade to Gray - 12



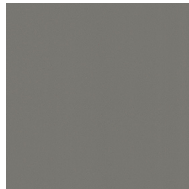
Mysterious Gray - 13



Twilight - 14



Lost Dream - 15



Purple Sky - 16



Fresh Oh - 17



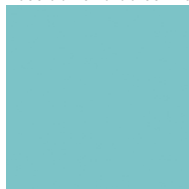
Funky P. - 18



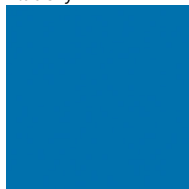
Kissing Aphrodite - 19



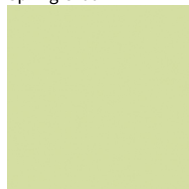
Poseidon's Paradise - 20



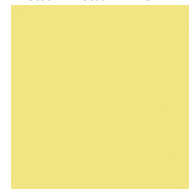
Blue Sky - 21



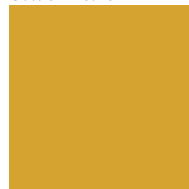
Spring Green - 22



Mellow Yellow - 23



Golden Heart - 24



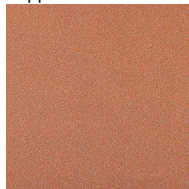
Gun Metal - 25



Champagne Cream - 26



Copper Mine - 27



Ancient Bronze - 28



Jazz Gold - 29



Digital: Not all screens are calibrated the same, and therefore, colors will appear differently between screens.

Physical: When texture is involved, there will be variations in color, character and tone within a product series and between product families.






































































Gun Metal: No Gun Metal finish is alike. It combines a mixture of transparent and black color particles which ensures a highly individual effect and no luminaire being identical.

Champagne Cream, Copper Mine, Ancient Bronze + Jazz Gold: These finishes have slight fading from specific powder coating production. Each luminaire will slightly vary.











RAL Color Upon Request













LEGEND

 floor-mounted	 pivotable	 special LED (upon request) RGB, RGBW, tunable, gold+, meat+, art+, fashion+
 wall and ceiling: recessed and surface mounted	 rotating	 warm dim / natural dimming LED
 ceiling-mounted and wall-mounted	 illuminate tilted	 rechargeable battery powered
 wall-mounted	 color of suspension cable	 fixture with natural vivid LED (upon request)
 omni-directional light distribution	 length of suspension cable	 color rendering index
 direct light distribution	 reflector degree selection	 color temperature
 direct/indirect light distribution	 super spot	 lumen (luminous flux)
 indirect light distribution	 lens	 efficacy (lumens per watt)
 asymmetric light distribution	 lens pack	 Unified Glare Rating (UGR) range from 5-40
 aura light distribution	 shine ring	 marine grade (AISI 316 stainless steel)
 round wall or ceiling cut-out	 integrated shine ring with diffuser	 walk on
 square wall or ceiling cut-out	 free individual colors 01-29	 drive on
 the supplied jig specifies the cutout dimensions	 individual colors: 00 (free of charge), 01-25 (extra charge)	 Dark Sky Compliance
 minimum distance (meters) lamp - object	 luminaire part to be colored (F1)	 Americans with Disabilities Act (less than 4" off the wall located between 27"-84" from floor)
 recessed depth	 luminaire part to be colored (F2)	 lamp protected against explosion
 ceiling thickness in mm	 luminaire part to be colored (F3)	 blown glass using traditional methods by master glass blower
 ceiling thickness selection	 luminaire part to be colored (F4)	 acoustic material
 dimmable DP (phase), DV (0-10V), DD (dali), DS (step-dim)	 luminaire part to be colored (F5)	 protection class I, protection insulation
 included or excluded LED driver/transformer/control gear	 color of 3-circuit adaptor	 protection class II, protection insulation
 separately switchable	 indirect diffuser	 ETL Certified to UL and CSA Standards
 sensor	 direct diffuser	 UL Certified to UL and CSA Standards
 remote control	 ball-proof (upon request)	 CSA Certified to UL and CSA Standards
 available upon request	 accessory	 Certified for North American Standards

IP RATING

 IP20	protected against ingress of solid bodies greater than 12.5mm (finger)
 IP33	protected against ingress of solid bodies greater than 2.5mm protected against sprays of water up to 60 degrees from the vertical (rain)
 IP40	protected against ingress of solid bodies greater than 1mm (wire) no protection against the ingress of moisture
 IP43	protected against ingress of solid bodies greater than 1mm (wire) protected against sprays of water up to 60 degrees from the vertical (rain)
 IP44	protected against ingress of solid bodies greater than 1mm (wire) protected against water splashed from all directions
 IP54	protected against limited ingress of dust (wet rooms/covered outdoor areas) protected against water splashed from all directions
 IP55	protected against ingress of dust protected against jets of water
 IP66	protected against ingress of dust protected against powerful jets of water or heavy seas
 IP67	protected against ingress of dust protected against immersion of water between 15cm - 1m for 30 minutes
 IP68	protected against ingress of dust protected against immersion of water under pressure for long periods

IK RATING

 IK01	protected against 0.14 joules impact (equivalent to 0.25kg mass dropped from 56mm above the surface)
 IK02	protected against 0.2 joules impact (equivalent to 0.25kg mass dropped from 80mm above the surface)
 IK03	protected against 0.35 joules impact (equivalent to 0.25kg mass dropped from 140mm above the surface)
 IK04	protected against 0.5 joules impact (equivalent to 0.25kg mass dropped from 200mm above the surface)
 IK05	protected against 0.7 joules impact (equivalent to 0.25kg mass dropped from 280mm above the surface)
 IK06	protected against 1 joules impact (equivalent to 0.25kg mass dropped from 400mm above the surface)
 IK07	protected against 2 joules impact (equivalent to 0.5kg mass dropped from 400mm above the surface)
 IK08	protected against 5 joules impact (equivalent to 1.7kg mass dropped from 300mm above the surface)
 IK09	protected against 10 joules impact (equivalent to 5.0kg mass dropped from 200mm above the surface)
 IK10	protected against 20 joules impact (equivalent to 5.0kg mass dropped from 400mm above the surface)

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

SYSTEM SUMMARY

System

Type
Surface
Rated for Dry Locations Ceiling and Wall Mounted

Approval Status
CSA Certified to CSA and UL Standards

Emission
Refer to emission icon beside each light insert and symbol legend for descriptions

Efficiency
Acrylic opal diffuser (snap-in) lens 43%
Micro-prismatic diffuser (snap-in) lens 53%
Rico-cover diffuser (snap-in) lens

Profile

Measurement
w 38mm (1 1/2") x ht. 76mm (3")

Housing
Anodized extruded aluminum profile available per meter and field-cuttable
Profiles have a maximum length of 3000mm (9' 10 1/16") and joined together with couplers to ensure uniform appearance and easy installation

Electrical

Connections
Luminaries are pre-wired with a factory installed branch circuit wiring and quick-release connectors
Through wiring is used to connect the luminaries

Power Feed
Located 2 inches from one end of the fixture, on top of the profile
If a different location is required, please specify
3 Wires - non-dimming or phase dimming
4 Wires - two circuits of non-dimming or phase dimming
5 Wires - 0-10V dimming or dali dimming

LED Driver
Integrated with inserts
Electronic Class 2 driver, Universal 120V/277V
Non Dimming Driver, Dimming Driver 0-10V (10-100%)
Consult factory for driver cutsheet
If a different driver is required, please specify

Emergency Inverter Compatible
To be installed remotely, and provided by others
It can be located up to 250m away from the fixture

Emergency circuit wiring is available upon request (Isolated track with dedicated driver used for emergency circuit will connect to emergency battery pack - supplied by others)

General

Features
Korona Cone is a glare-reduction cone that sits in front of the reflector - available in 29 standard colors, thus creating a special decorative effect

LFO lenses ensure a glare free downlight without illuminating the luminaries housing and the lowest UGR ratings perfect for residential and hospitality applications

Rico lines use special micro reflectors that improve efficiency and achieve extremely low UGR values (some cases less than 0)

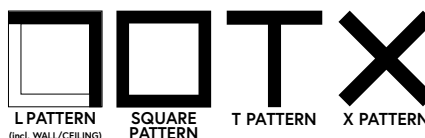
Aura fixtures have clearly defined openings in the back to create a subtle glow

Custom Requests and Additional Options
Availability depends by insert, system, and configuration
Must consult factory and allow up to 5 business days for an answer

Special beam angles, special LEDs, CRI 90, RGB-W, tunable, light inserts with different outputs, light inserts on different circuits

Special LEDs optimize luminaries to meet different applications
Gold+ invokes a heavy golden tone intended for bread and pastries
Meat+ displays saturated red light (white parts of product will appear slightly red)
Art+ highlights pieces of art without adversely affecting the perception of individual colors
Fashion+ has the entire color spectrum brilliantly orchestrated without distorting the color temperature

Configuration
Consult factory for patterns or custom designs
Provide configuration drawings



*Shop drawings provided upon receiving purchase order

Warranty

ZANEEN provides a limited warranty from date of purchase to original purchaser

LED Inserts : 5 year tested for 50,000 hours at 70% lumen output (L70)
LED Driver : 5 year
Non-Electrical Components : 1 year

*Check boxes to complete specification order and submit to quotes@zaneen.com to receive a formal BOM and a finalized model number

*In a constant effort to supply the best product, we reserve the right to change specifications or materials without notice. The most recent specification sheets are found at zaneen.com

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

SYSTEM SUMMARY

Inserts

*Delivered lumens is the maximum possible; using widest lens, optic, or reflector

Linears

Hypline

Wattage: 16.5W - 33.0W
Lumen: 1595lm - 3545lm
Color Temperature: 27K, 30K, 35K, 40K
Length: 705mm (27 3/4") - 1408mm (55 7/16")

Hyp-Rico

Wattage: 16.5W - 33.0W
Lumen: 1762lm - 3915lm
Color Temperature: 27K, 30K, 35K, 40K
Length: 705mm (27 3/4") - 1408mm (55 7/16")

Spots

Centriq Spots

Wattage: 4.4W - 12.0W
Lumen: 258lm - 820lm
Color Temperature: 27K, 30K, 35K, 40K
Lens Option: 24°, 32°
Super Spot Option: 9°, 10°
Reflector/Lens Option: 20°, 31°, 36°, 40°, 50° / 15°, 17°, 25°, 33°, 35°, 46°
Available in 29 colors

Centriq / Centriq Double Spots

Wattage: 8.7W - 24.0W
Lumen: 517lm - 1640lm
Color Temperature: 27K, 30K, 35K, 40K
Lens Option: 24°, 32°
Super Spot Option: 9°, 10°
Reflector/Lens Option: 20°, 31°, 36°, 40°, 50° / 15°, 17°, 25°, 33°, 35°, 46°
Available in 29 colors

Downlights

Magiq 4+4 Downlights

Wattage: 26.6W
Lumen: 1280lm - 1760lm
Color Temperature: 27K, 30K, 35K, 40K
Lens Option: 21°, 38°
Reflector Option: 10°, 20°, 40°
Korona Available in 29 colors

Magiq 8 Downlights

Wattage: 26.6W
Lumen: 1280lm - 1760lm
Color Temperature: 27K, 30K, 35K, 40K
Lens Option: 21°, 38°
Reflector Option: 10°, 20°, 40°
Korona Available in 29 colors

Magiq 8+8 Downlights

Wattage: 53.1W
Lumen: 2560lm - 3434lm
Color Temperature: 27K, 30K, 35K, 40K
Lens Option: 21°, 38°
Reflector Option: 10°, 20°, 40°
Korona Available in 29 colors

Wallwasher

Magiq Hollow Wallwash

Wattage: 19.0W
Lumen: 1113lm - 1346lm
Color Temperature: 27K, 30K, 35K, 40K
Korona Available in 29 colors

Magiq Wallwash

Wattage: 31.4W
Lumen: 2303lm - 2651lm
Color Temperature: 27K, 30K, 35K, 40K
Available in Black and White

Panels

Hadi

TBD

WIRING DIAGRAMS

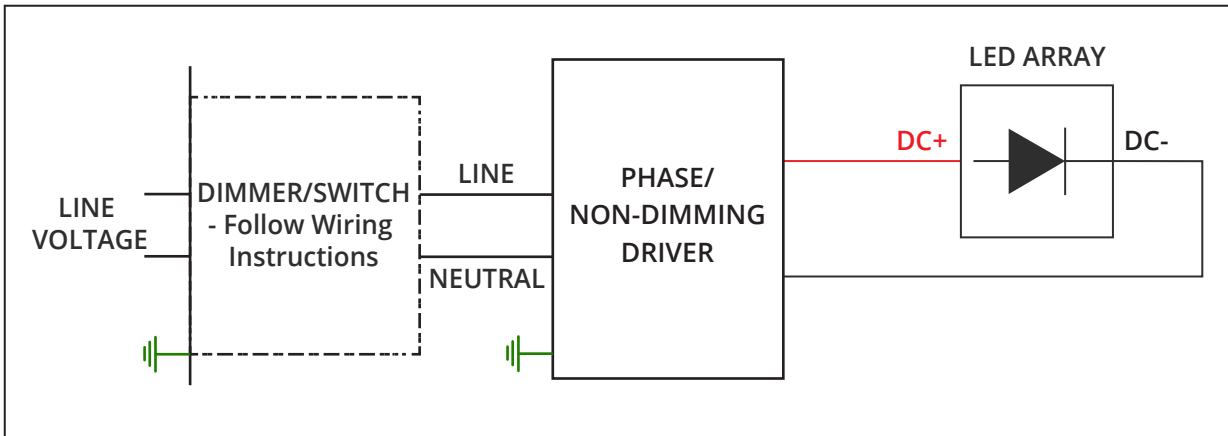
ALL ZANEEN FIXTURES ARE MANUFACTURED TO NORTH AMERICAN ELECTRICAL STANDARDS

Post Sales Support
HQ 1-800-388-3382 X 625 support@zaneen.com

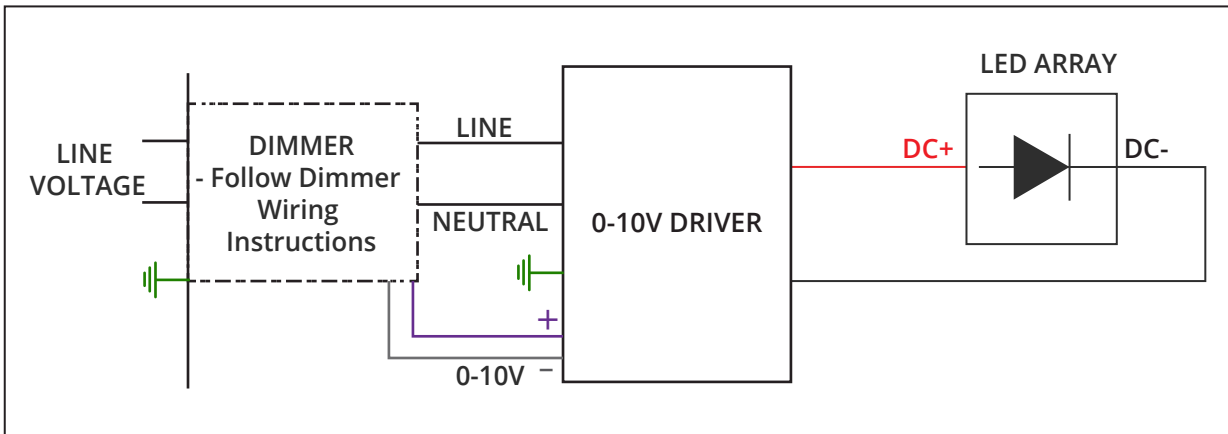
IMPORTANT:

- Do NOT connect directly to line voltage
- There is a minimum and maximum load per driver (See fixture and driver specifications).
- Fixture MUST be connected to LED driver, prior to turning power on

PHASE/NON-DIMMING WIRING DIAGRAM



0-10V DIMMING WIRING DIAGRAM





HYPRO 40 SURFACE SYSTEM

SPECIFICATION SHEET

PROJECT _____

TYPE _____

NOTES _____

QUANTITY _____

DATE _____

INSERT CUSTOM DRAWING HERE OR ATTACH WITH ADDITIONAL PAGES