

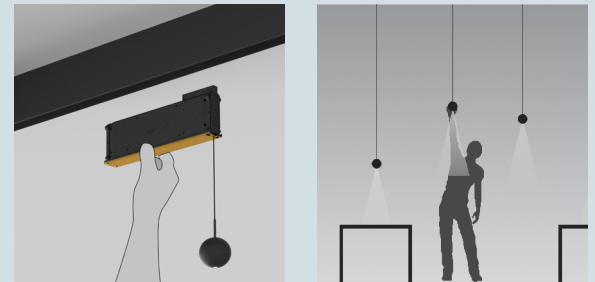
## G-50 CHANNEL SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____



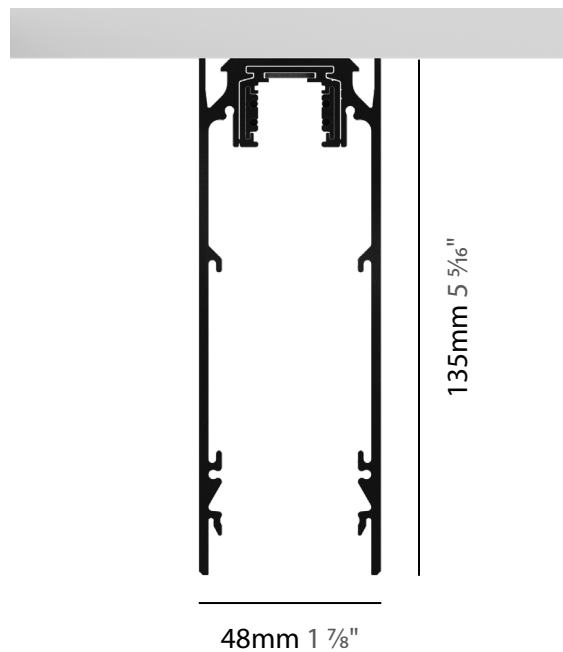
### ARCHITECTURAL | G-50 CHANNEL

Let's play. The narrow, surface profile system G-50 was specially developed for use with the innovative GRAVITY LIFT. Luminaries such as the spherical SNOOKER or the cylindrical HANGOVER can be flexibly adjusted in height using the gravity lift. The magic of the lift system is the infinitely variable adjust-ability with an audible click every 10cm. It gives you the unlimited freedom to design your own focal arrangement and change it at any time.



The lift system directs the light where you need it with an integrated wire extension of up to 5m. An ingenious docking system guarantees rapid changing and locking of the different SNOOKER and HANGOVER modules.

### SYSTEM PROFILE



## G-50 CHANNEL SURFACE SYSTEM SPECIFICATION SHEET

PROJECT \_\_\_\_\_  
 TYPE \_\_\_\_\_  
 NOTES \_\_\_\_\_  
 QUANTITY \_\_\_\_\_  
 DATE \_\_\_\_\_

### SYSTEM GUIDE

To make your product selection and complete system specification, proceed with the following:  
 review system options, create your system code in the field below and include your quantity.  
 For the inserts and components, use the field beside each product name.  
 Submit to quotes@zaneen.com to receive a formal BOM and finalized model numbers.

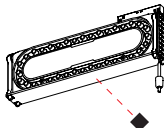


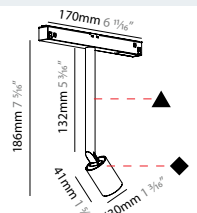
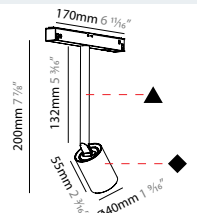
**UPON REQUEST**  
 Additional Options \_\_\_\_\_  
 Color Temperature \_\_\_\_\_  
 Lumen Outputs \_\_\_\_\_  
 Beam Angle \_\_\_\_\_  
 CRI \_\_\_\_\_

EXAMPLE A3G50-SUR-SYS-UNV-DN-1'-mm-01

**SYSTEM BUILD CODE: A3G50-SUR-SYS-\_\_\_\_\_** **qty**

<b>ELECTRICAL</b>	Voltage	Dimming	Circuit
	<b>UNV</b> - 120/277V	<b>DN</b> - Non Dim	<b>EMCIR</b> - Emergency Circuit
	<b>120</b> - 120V	<b>DV</b> - 0-10V (100-1%)	
	<b>347</b> - 347V	<b>DD</b> - DALI (100-1%)	

<b>LAYOUT</b>	Fixture Head Spacing	Length	System Finish
	<b>1'</b> - on center	Specify in mm _____	Gravity lift ◆ _____ (28 colors)  (For pendant inserts)
	<b>2'</b> - on center	Specify in X'-X" _____	
	<b>4'</b> - on center		
<b>CUS (XX)</b> - Custom			
	Spotlights - Minimum distance of 7" Pendants - Minimum distance of 1' 2"		

<b>INSERTS</b>	<b>CENTRIQ</b>		INSERT BUILD CODE EXAMPLE: A3T100-DN-27K-01-01-24		FINISHES OPTIONS: See page 7 for color options and use 2 digit numbers to indicate your choices																				
	<b>CENTRIQ Ø30</b>	<b>A3T100-</b>	qty																						
	Wattage: 4.3W 	Dimming <b>DN</b> - Non Dim <b>DV</b> - 0-10V	CCT - 90 CRI <b>27K</b> - 2700K <b>30K</b> - 3000K <b>35K</b> - 3500K <b>40K</b> - 4000K	Finish ◆ _____ ▲ _____ (28 colors)	Reflector <b>24</b> - 24° <b>32</b> - 32°	<table border="1"> <thead> <tr> <th colspan="3">Delivered Lumen (lm)</th> </tr> <tr> <th>CCT</th> <th>24°</th> <th>32°</th> </tr> </thead> <tbody> <tr> <td>2700K</td> <td>257</td> <td>230</td> </tr> <tr> <td>3000K</td> <td>272</td> <td>244</td> </tr> <tr> <td>3500K</td> <td>289</td> <td>259</td> </tr> <tr> <td>4000K</td> <td>295</td> <td>264</td> </tr> </tbody> </table>		Delivered Lumen (lm)			CCT	24°	32°	2700K	257	230	3000K	272	244	3500K	289	259	4000K	295	264
	Delivered Lumen (lm)																								
CCT	24°	32°																							
2700K	257	230																							
3000K	272	244																							
3500K	289	259																							
4000K	295	264																							
<b>CENTRIQ Ø40 SUPERSPOT</b>	<b>A3T101-</b>	qty																							
Wattage: 6.3W 	Dimming <b>DN</b> - Non Dim <b>DV</b> - 0-10V	CCT - 90 CRI <b>27K</b> - 2700K <b>30K</b> - 3000K <b>35K</b> - 3500K <b>40K</b> - 4000K	Finish ◆ _____ ▲ _____ (28 colors)	<table border="1"> <thead> <tr> <th colspan="2">Delivered Lumen (lm)</th> </tr> <tr> <th>CCT</th> <th>12°</th> </tr> </thead> <tbody> <tr> <td>2700K</td> <td>368</td> </tr> <tr> <td>3000K</td> <td>389</td> </tr> <tr> <td>3500K</td> <td>414</td> </tr> <tr> <td>4000K</td> <td>422</td> </tr> </tbody> </table>		Delivered Lumen (lm)		CCT	12°	2700K	368	3000K	389	3500K	414	4000K	422								
Delivered Lumen (lm)																									
CCT	12°																								
2700K	368																								
3000K	389																								
3500K	414																								
4000K	422																								

## G-50 CHANNEL SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
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INSERTS

### CENTRIQ

**FINISHES OPTIONS:**

See page 7 for color options and use 2 digit numbers to indicate your choices

CENTRIQ Ø40	A3T102-					qty						
		Wattage: 6.5W	Dimming	CCT - 90 CRI	Finish	Reflector	Delivered Lumen (lm)					
	<b>DN</b> - Non Dim <b>DV</b> - 0-10V	<b>27K</b> -2700K <b>30K</b> - 3000K <b>35K</b> - 3500K <b>40K</b> - 4000K	◆ ____ ▲ ____ (28 colors)	<b>22</b> - 22° <b>30</b> - 30° <b>34</b> - 34° <b>38</b> - 38° <b>48</b> - 48°								
					CCT	22°	30°	34°	38°	48°		
					2700K	489	471	357	452	444		
					3000K	512	493	374	472	465		
					3500K	564	544	412	520	513		
4000K	575	555	420	531	523							

CENTRIQ Ø55 SUPERSPOT	A3T103-					qty	
		Wattage: 9.3W	Dimming	CCT - 90 CRI	Finish	Delivered Lumen (lm)	
	<b>DN</b> - Non Dim <b>DV</b> - 0-10V	<b>27K</b> -2700K <b>30K</b> - 3000K <b>35K</b> - 3500K <b>40K</b> - 4000K	◆ ____ ▲ ____ (28 colors)				
				CCT	8°		
				2700K	477		
				3000K	505		
				3500K	536		
4000K	547						

CENTRIQ Ø55	A3T104-					qty						
		Wattage: 11.5W	Dimming	CCT - 90 CRI	Finish	Reflector	Delivered Lumen (lm)					
	<b>DN</b> - Non Dim <b>DV</b> - 0-10V	<b>27K</b> -2700K <b>30K</b> - 3000K <b>35K</b> - 3500K <b>40K</b> - 4000K	◆ ____ ▲ ____ (28 colors)	<b>18</b> - 18° <b>26</b> - 26° <b>34</b> - 34° <b>36</b> - 36° <b>52</b> - 52°								
					CCT	18°	26°	34°	36°	52°		
					2700K	750	643	772	804	818		
					3000K	784	673	807	841	856		
					3500K	815	700	839	874	890		
4000K	832	714	856	892	908							

### HANGOVER PLUG

HANGOVER PLUG Ø28 H:300	A380041-					qty					
		Wattage: 6.4W	Dimming	CCT - 90 CRI	Finish	Reflector	Shine Ring	Delivered Lumen (lm)			
	<b>DN</b> - Non Dim <b>DV</b> - 0-10V	<b>27K</b> -2700K <b>30K</b> - 3000K <b>35K</b> - 3500K <b>40K</b> - 4000K	◆ ____ ▲ ____ (28 colors)	<b>20</b> - 20° <b>26</b> - 26° <b>56</b> - 56°	○ ____ (6 colors) No shine ring: indicate with <b>00</b>						
						CCT	20°	26°	56°		
						2700K	403	397	381		
						3000K	427	420	404		
						3500K	451	443	426		
4000K	463	455	438								

## G-50 CHANNEL SURFACE SYSTEM SPECIFICATION SHEET

PROJECT
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INSERTS

### HANGOVER PLUG

**FINISHES OPTIONS:**

See page 7 for color options and use 2 digit numbers to indicate your choices

HANGOVER PLUG Ø28 H:450		A380042-					qty			
	Wattage: 6.4W	Dimming	CCT - 90 CRI	Finish	Reflector	Shine Ring	Delivered Lumen (lm)			
		<b>DN</b> - Non Dim	<b>27K</b> -2700K	◆ ___	<b>20</b> - 20°	○ ___	<b>CCT</b>	<b>20°</b>	<b>26°</b>	<b>56°</b>
		<b>DV</b> - 0-10V	<b>30K</b> - 3000K	▲ ___	<b>26</b> - 26°	(6 colors)	2700K	403	397	381
			<b>35K</b> - 3500K	(28 colors)	<b>56</b> - 56°	No shine ring: indicate with <b>00</b>	3000K	427	420	404
			<b>40K</b> - 4000K				3500K	451	443	426
							4000K	463	455	438

HANGOVER PLUG Ø40 H:150		A380107-					qty			
	Wattage: 9.8W	Dimming	CCT - 90 CRI	Finish	Reflector	Shine Ring	Delivered Lumen (lm)			
		<b>DN</b> - Non Dim	<b>27K</b> -2700K	◆ ___	<b>40</b> - 40°	○ ___	<b>CCT</b>	<b>40°</b>	<b>52°</b>	
		<b>DV</b> - 0-10V	<b>30K</b> - 3000K	▲ ___	<b>52</b> - 52°	(6 colors)	2700K	694	684	
			<b>35K</b> - 3500K	(28 colors)		No shine ring: indicate with <b>00</b>	3000K	726	716	
			<b>40K</b> - 4000K				3500K	753	742	
							4000K	770	759	

HANGOVER PLUG Ø40 H:300		A380108-					qty			
	Wattage: 9.8W	Dimming	CCT - 90 CRI	Finish	Reflector	Shine Ring	Delivered Lumen (lm)			
		<b>DN</b> - Non Dim	<b>27K</b> -2700K	◆ ___	<b>40</b> - 40°	○ ___	<b>CCT</b>	<b>40°</b>	<b>52°</b>	
		<b>DV</b> - 0-10V	<b>30K</b> - 3000K	▲ ___	<b>52</b> - 52°	(6 colors)	2700K	694	684	
			<b>35K</b> - 3500K	(28 colors)		No shine ring: indicate with <b>00</b>	3000K	726	716	
			<b>40K</b> - 4000K				3500K	753	742	
							4000K	770	759	

HANGOVER PLUG Ø75 H:150		A380111-					qty			
	Wattage: 6.4W	Dimming	CCT - 90 CRI	Finish	Reflector	Shine Ring	Delivered Lumen (lm)			
		<b>DN</b> - Non Dim	<b>27K</b> -2700K	◆ ___	<b>6</b> - 6°	○ ___	<b>CCT</b>	<b>6°</b>	<b>22°</b>	<b>38°</b>
		<b>DV</b> - 0-10V	<b>30K</b> - 3000K	▲ ___	<b>22</b> - 22°	(6 colors)	2700K	389	335	371
			<b>35K</b> - 3500K	(28 colors)	<b>38</b> - 38°	No shine ring: indicate with <b>00</b>	3000K	412	355	393
			<b>40K</b> - 4000K				3500K	435	375	415
							4000K	447	385	426

Ø75 H:150 DIR/IND		A3xxxx-					qty				
	Wattage: 9.6W	Dimming	CCT - Direct	CCT - Indirect	Finish	Reflector	Shine Ring	Delivered Lumen (lm)			
		<b>DN</b> - Non Dim	<b>27K</b> -2700K	<b>27K</b> -2700K	◆ ___	<b>6</b> - 6°	○ ___	<b>CCT</b>	<b>6°</b>	<b>22°</b>	<b>38°</b>
		<b>DV</b> - 0-10V	<b>30K</b> - 3000K	<b>30K</b> - 3000K	▲ ___	<b>22</b> - 22°	(6 colors)	27K/27K	712	656	691
			<b>35K</b> - 3500K	<b>40K</b> - 4000K	(28 colors)	<b>38</b> - 38°	No shine ring: indicate with <b>00</b>	30K/30K	750	690	728
			<b>40K</b> - 4000K					35K/30K	770	709	748
								40K/40K	793	730	770

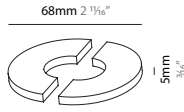





PROJECT	_____
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### HANGOVER PLUG

#### FINISHES OPTIONS:

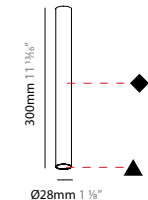
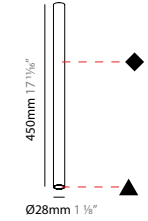
See page 7 for color options and use 2 digit numbers to indicate your choices

ACCESSORY

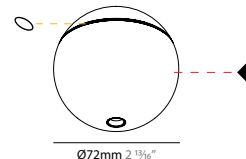
<b>INDIRECT DIFFUSER</b>	<b>A380106-</b>	qty
Finish		
 (5 colors - choose 3 letter code below) <span style="float: right;">Indirect diffuser accessory for Hangover Plug Ø75mm.</span>		
<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <span>Yellow - <b>YEL</b></span>   </div> <div style="text-align: center;"> <span>Orange - <b>ORA</b></span>   </div> <div style="text-align: center;"> <span>Red - <b>RED</b></span>   </div> <div style="text-align: center;"> <span>Blue - <b>BLU</b></span>   </div> <div style="text-align: center;"> <span>Green - <b>GRN</b></span>   </div> </div>		

### HANGOVER PLUG DECOR

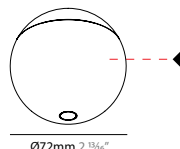
INSERTS

<b>Ø28 H:300</b>	<b>A380043-</b>	qty	<b>Ø28 H:450</b>	<b>A380044-</b>	qty
Finish		Finish			
 Blank track head. ◆ _____ ▲ _____ (28 colors)		 Blank track head. ◆ _____ ▲ _____ (28 colors)			

### SNOOKER

<b>SNOOKER</b>	<b>A38862-</b>	qty				
Wattage: 6.4W	Dimming	CCT - 90 CRI	Finish	Reflector	Shine Ring	Delivered Lumen (lm)
	<b>DN</b> - Non Dim	<b>27K</b> - 2700K	◆ _____ ▲ _____ (28 colors)	<b>32</b> - 32°	○ _____ (6 colors) No shine ring: indicate with <b>00</b>	<b>CCT</b> <b>32°</b> <b>58°</b>
	<b>DV</b> - 0-10V	<b>30K</b> - 3000K		<b>58</b> - 58°		2700K   283   310
		<b>35K</b> - 3500K				3000K   300   328
		<b>40K</b> - 4000K				3500K   317   347
						4000K   325   356

### SNOOKER DECOR

<b>BLANK GLOBE</b>	<b>A38818-</b>	qty
Finish		
 ◆ _____ (28 colors)		

PROJECT	_____
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### SYSTEM SUMMARY

#### System

**Type**  
Surface  
Rated for Dry Locations Ceiling Mounted

**Approval Status**  
Certified to North American Standards

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

#### Profile

**Measurement**  
w 48mm (1 7/8") x ht. 135mm (5 3/8")

**Housing**  
Anodized extruded aluminum profile available per meter and field-cuttable  
Profiles have a maximum length of 3000mm (9' 10 3/8") and joined together with couplers to ensure uniform appearance and easy installation

#### Electrical

**Connections**  
Luminaries are pre-wired by factory

**Power Feed**  
Located next to the end cap at the end of the fixture (15mm diameter hole), 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**  
Driver Included with Power Supply Unit (Non-dimming only). 0-10V driver must be remote with supplied enclosure.  
Maximum distance between the power supply and the last fixture on the circuit is 30' using a 18-gauge wire. For more than 30', the gauge of the wire must be determined by a certified professional. The length of the fixture specified must be considered within the maximum distance of 3'. Provisions must be made on site for accessibility to the power supplies.  
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**  
LFO lenses ensure a glare free downlight without illuminating the luminaries housing and the lowest UGR ratings perfect for residential and hospitality applications

Modeling with gravity lift gives you the unlimited freedom to design your own focal arrangement and change it at any time

An ingenious docking system guarantees rapid changing and locking of the different snooker and hangover modules. The glowing shine ring is available in 6 colors

**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, individual sizes, light inserts with different outputs

**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 \_\_\_\_\_  
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## G-50 CHANNEL SURFACE SYSTEM SPECIFICATION SHEET

### FINISH COLORS



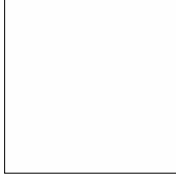
Sparkling Silver - 01



Black Velvet - 02



Crystal White - 03



Creamy - 04



Hampton Bay - 05



Urban Forest - 07



In the Army - 08



Rusty Angel - 09



Fade to Grey - 12



Mysterious Grey - 13



Lost Dream - 15



Purple Sky - 16



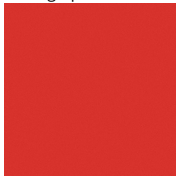
Fresh Oh - 17



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



Olive Breeze - 30



Moonlight Silver - 31



Rosewood Red - 32



### SHINE RING



Opal - 01



Yellow - 02



Orange - 03



Red - 04



Blue - 05



Green - 06



**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		pivotal		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
	dimnable 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

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

### IK RATING

	protected against 0.14 joules impact (equivalent to 0.25kg mass dropped from 56mm above the surface)
	protected against 0.2 joules impact (equivalent to 0.25kg mass dropped from 80mm above the surface)
	protected against 0.35 joules impact (equivalent to 0.25kg mass dropped from 140mm above the surface)
	protected against 0.5 joules impact (equivalent to 0.25kg mass dropped from 200mm above the surface)
	protected against 0.7 joules impact (equivalent to 0.25kg mass dropped from 280mm above the surface)
	protected against 1 joules impact (equivalent to 0.25kg mass dropped from 400mm above the surface)
	protected against 2 joules impact (equivalent to 0.5kg mass dropped from 400mm above the surface)
	protected against 5 joules impact (equivalent to 1.7kg mass dropped from 300mm above the surface)
	protected against 10 joules impact (equivalent to 5.0kg mass dropped from 200mm above the surface)
	protected against 20 joules impact (equivalent to 5.0kg mass dropped from 400mm above the surface)



PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

### WIRING DIAGRAMS

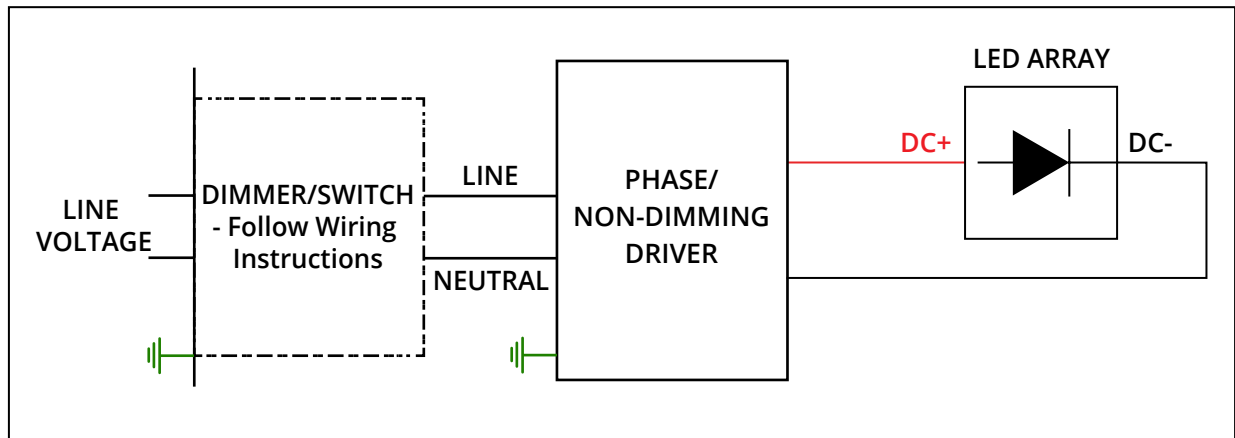
ALL ZANEEN FIXTURES ARE MANUFACTURED TO NORTH AMERICAN ELECTRICAL STANDARDS

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

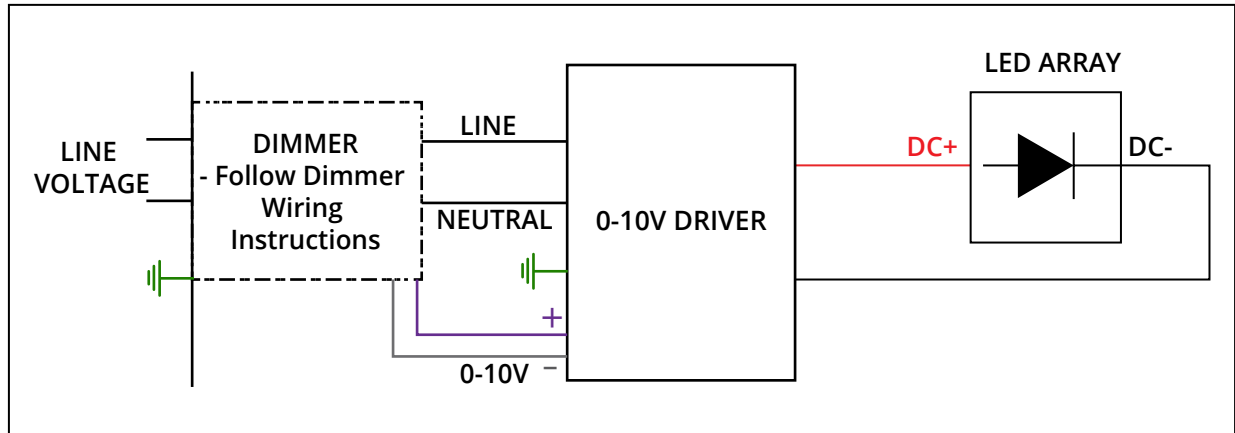
#### IMPORTANT

- 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



## G-50 CHANNEL SURFACE SYSTEM SPECIFICATION SHEET

PROJECT	_____
TYPE	_____
NOTES	_____
QUANTITY	_____
DATE	_____

Insert custom drawing here or attach with additional pages

