
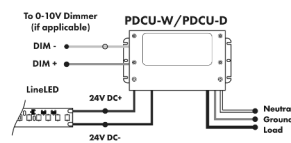
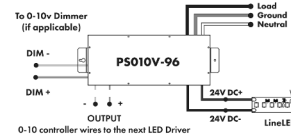
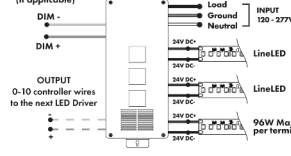
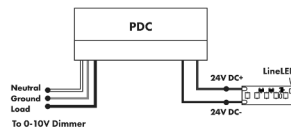



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Basco Wet - Static White		Linear Illumination System								
Power Supplies										
See Power Supply resources and spec sheet for wiring information. For a complete list of compatible drivers, see Compatible Driving Chrs on the Resource page.										
Universal Power Supply 1% 150WAC 377VAC										
MODEL	POWER	OUTPUT								
PSU01 - P500 200 Watts	200 - 200W	100 - 100V								
PSU02 - P500 200 Watts	200 - 200W	100 - 100V								
PSU03 - P500 200 Watts	200 - 200W	100 - 100V								
PSU04 - P500 200 Watts	200 - 200W	100 - 100V								
PSU05 - P500 200 Watts	200 - 200W	100 - 100V								
										
0-10V dimming is 1% MAX/0.5% MAX, dim down to 1% For a complete list of compatible drivers, see Compatible Driving Chrs on the Resource page.										
MODEL	PSU01	PSU02	PSU03	PSU04	PSU05					
NEW	150W	150W	150W	150W	150W					
Length	5.40"	5.40"	5.40"	7.92"	7.92"					
Width	3.75"	4.32"	3.35"	3.85"	4.10"					
Depth	1.61"	1.81"	1.22	1.22"	1.50"					
					1.12"					
0-10V Dimming Power Supplies 0.1% 120WAC 377VAC										
MODEL	POWER	OUTPUT	SHIMMED							
PSU06 - 0-10V Dimmable Power Supply (dim down to 1%)	120 - 120W	24 - 24V AC	120 - 120W							
PSU07 - 0-10V Dimmable Power Supply (dim down to 1%)	120 - 120W	24 - 24V AC	120 - 120W							
MODEL	NEW	LENGTH	WIDTH	DEPTH						
Length	16.40"	13.75"								
Width	5.20"	6.62"								
Depth	2.60"	4.95"								
										
0-10V dimmer is the P500 200 Watts 0-10V dimmer is the P500 200 Watts										
0-10V Dimming Power Supply 0.1% 120WAC 377VAC										
MODEL	NEW	LENGTH	WIDTH	DEPTH						
Length	8.25"									
Width	4.10"									
Depth	1.81"									
										
0-10V dimmer is the P500 200 Watts 0-10V dimmer is the P500 200 Watts										
1% 120WAC 377VAC										
MODEL	NEW	LENGTH	WIDTH	DEPTH						
Length	8.25"									
Width	4.10"									
Depth	1.81"									
										
1% 120WAC 377VAC 1% 120WAC 377VAC										
1% 120WAC 377VAC										
MODEL	NEW	LENGTH	WIDTH	DEPTH						
Length	8.25"									
Width	4.10"									
Depth	1.81"									
										
1% 120WAC 377VAC 1% 120WAC 377VAC										

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Kendo 450 Wm - Static White | Linear Illumination System

Power Supplies

See Power Supply restrictions and spec sheet for wiring information. For a complete list of compatible drivers, see Compatible Dimming Chart on the Resources page.

Universal Power Supply 1% 120Wac 377Wac

MODEL	POWER	OUTPUT
PCDU-01 - PDU-01 Series	20 - 20 W	12 VDC @ 1.67 A
	60 - 60 W	12 VDC @ 5.00 A
	120 - 120 W	12 VDC @ 10.00 A
	377 - 377 W	37.7 VDC @ 10.00 A

① 120 Wac driver is 15.84 VDC/3.77 Wac driver is 1%.

For a complete list of compatible drivers, see Compatible Dimming Chart on the Resources page.

MODEL	PCDU-01 120W 12VDC	PCDU-01 377W 37.7VDC	PCDU-01 60W 12VDC	PCDU-01 20W 12VDC	PCDU-01 60W 12VDC
Length	8.66"	11.81"	7.76"	8.23"	9.25"
Width	3.73"	4.37"	3.35"	3.35"	4.10"
Depth	1.43"	1.81"	1.32"	1.32"	1.32"

0-10V Dimming Power Supplies 0.1% 120Wac 377Wac

MODEL	POWER	OUTPUT	Dimming
PCSD0V-01 - PDS-01 Series	20 - 20 W	12 VDC @ 1.67 A	0-10Vdc
PCSD0V-01 - PDS-01 Series	60 - 60 W	12 VDC @ 5.00 A	0-10Vdc
PCSD0V-01 - PDS-01 Series	120 - 120 W	12 VDC @ 10.00 A	0-10Vdc
PCSD0V-01 - PDS-01 Series	377 - 377 W	37.7 VDC @ 10.00 A	0-10Vdc

① 120 Wac driver is 15.84 VDC/3.77 Wac driver is 0.1%.

For a complete list of compatible drivers, see Compatible Dimming Chart on the Resources page.

MODEL	PCSD0V-01 120W 12VDC	PCSD0V-01 377W 37.7VDC	PCSD0V-01 60W 12VDC	PCSD0V-01 20W 12VDC	PCSD0V-01 60W 12VDC
Length	14.40"	15.75"			
Width	5.00"	6.00"			
Depth	2.60"	4.95"			

Two, MIX, BX & PWM Compatible Drivers

MODEL	POWER	OUTPUT
PCD-01 - PDS-01 Series	96 - 96 W	24 - 12 VDC

MODEL	POWER
Length	4.10"
Width	4.37"
Depth	1.34"

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Autobahn Series ATB® Roadway Lighting

ORDERING INFORMATION

Series	Performance Package	Voltage	Options
ATB® Autostar LED Roadway	P001 5.0 Watt lumens output* P002 6.5 Watt lumens output* P003 7.5 Watt lumens output* P004 10.0 Watt lumens output* P005 12.0 Watt lumens output* P006 15.0 Watt lumens output* P007 18.0 Watt lumens output* P008 20.0 Watt lumens output* P009 22.5 Watt lumens output* P010 25.0 Watt lumens output* P011 27.5 Watt lumens output* P012 30.0 Watt lumens output* P013 32.5 Watt lumens output* P014 35.0 Watt lumens output* P015 37.5 Watt lumens output* P016 40.0 Watt lumens output* P017 42.5 Watt lumens output* P018 45.0 Watt lumens output* P019 47.5 Watt lumens output* P020 50.0 Watt lumens output* P021 52.5 Watt lumens output* P022 55.0 Watt lumens output* P023 57.5 Watt lumens output* P024 60.0 Watt lumens output* P025 62.5 Watt lumens output* P026 65.0 Watt lumens output* P027 67.5 Watt lumens output* P028 70.0 Watt lumens output* P029 72.5 Watt lumens output* P030 75.0 Watt lumens output* P031 77.5 Watt lumens output* P032 80.0 Watt lumens output* P033 82.5 Watt lumens output* P034 85.0 Watt lumens output* P035 87.5 Watt lumens output* P036 90.0 Watt lumens output* P037 92.5 Watt lumens output* P038 95.0 Watt lumens output* P039 97.5 Watt lumens output* P040 100.0 Watt lumens output* P041 102.5 Watt lumens output* P042 105.0 Watt lumens output* P043 107.5 Watt lumens output* P044 110.0 Watt lumens output* P045 112.5 Watt lumens output* P046 115.0 Watt lumens output* P047 117.5 Watt lumens output* P048 120.0 Watt lumens output* P049 122.5 Watt lumens output* P050 125.0 Watt lumens output* P051 127.5 Watt lumens output* P052 130.0 Watt lumens output* P053 132.5 Watt lumens output* P054 135.0 Watt lumens output* P055 137.5 Watt lumens output* P056 140.0 Watt lumens output* P057 142.5 Watt lumens output* P058 145.0 Watt lumens output* P059 147.5 Watt lumens output* P060 150.0 Watt lumens output* P061 152.5 Watt lumens output* P062 155.0 Watt lumens output* P063 157.5 Watt lumens output* P064 160.0 Watt lumens output* P065 162.5 Watt lumens output* P066 165.0 Watt lumens output* P067 167.5 Watt lumens output* P068 170.0 Watt lumens output* P069 172.5 Watt lumens output* P070 175.0 Watt lumens output* P071 177.5 Watt lumens output* P072 180.0 Watt lumens output* P073 182.5 Watt lumens output* P074 185.0 Watt lumens output* P075 187.5 Watt lumens output* P076 190.0 Watt lumens output* P077 192.5 Watt lumens output* P078 195.0 Watt lumens output* P079 197.5 Watt lumens output* P080 200.0 Watt lumens output* P081 202.5 Watt lumens output* P082 205.0 Watt lumens output* P083 207.5 Watt lumens output* P084 210.0 Watt lumens output* P085 212.5 Watt lumens output* P086 215.0 Watt lumens output* P087 217.5 Watt lumens output* P088 220.0 Watt lumens output* P089 222.5 Watt lumens output* P090 225.0 Watt lumens output* P091 227.5 Watt lumens output* P092 230.0 Watt lumens output* P093 232.5 Watt lumens output* P094 235.0 Watt lumens output* P095 237.5 Watt lumens output* P096 240.0 Watt lumens output* P097 242.5 Watt lumens output* P098 245.0 Watt lumens output* P099 247.5 Watt lumens output* P100 250.0 Watt lumens output* P101 252.5 Watt lumens output* P102 255.0 Watt lumens output* P103 257.5 Watt lumens output* P104 260.0 Watt lumens output* P105 262.5 Watt lumens output* P106 265.0 Watt lumens output* P107 267.5 Watt lumens output* P108 270.0 Watt lumens output* P109 272.5 Watt lumens output* P110 275.0 Watt lumens output* P111 277.5 Watt lumens output* P112 280.0 Watt lumens output* P113 282.5 Watt lumens output* P114 285.0 Watt lumens output* P115 287.5 Watt lumens output* P116 290.0 Watt lumens output* P117 292.5 Watt lumens output* P118 295.0 Watt lumens output* P119 297.5 Watt lumens output* P120 300.0 Watt lumens output* P121 302.5 Watt lumens output* P122 305.0 Watt lumens output* P123 307.5 Watt lumens output* P124 310.0 Watt lumens output* P125 312.5 Watt lumens output* P126 315.0 Watt lumens output* P127 317.5 Watt lumens output* P128 320.0 Watt lumens output* P129 322.5 Watt lumens output* P130 325.0 Watt lumens output* P131 327.5 Watt lumens output* P132 330.0 Watt lumens output* P133 332.5 Watt lumens output* P134 335.0 Watt lumens output* P135 337.5 Watt lumens output* P136 340.0 Watt lumens output* P137 342.5 Watt lumens output* P138 345.0 Watt lumens output* P139 347.5 Watt lumens output* P140 350.0 Watt lumens output* P141 352.5 Watt lumens output* P142 355.0 Watt lumens output* P143 357.5 Watt lumens output* P144 360.0 Watt lumens output* P145 362.5 Watt lumens output* P146 365.0 Watt lumens output* P147 367.5 Watt lumens output* P148 370.0 Watt lumens output* P149 372.5 Watt lumens output* P150 375.0 Watt lumens output* P151 377.5 Watt lumens output* P152 380.0 Watt lumens output* P153 382.5 Watt lumens output* P154 385.0 Watt lumens output* P155 387.5 Watt lumens output* P156 390.0 Watt lumens output* P157 392.5 Watt lumens output* P158 395.0 Watt lumens output* P159 397.5 Watt lumens output* P160 400.0 Watt lumens output* P161 402.5 Watt lumens output* P162 405.0 Watt lumens output* P163 407.5 Watt lumens output* P164 410.0 Watt lumens output* P165 412.5 Watt lumens output* P166 415.0 Watt lumens output* P167 417.5 Watt lumens output* P168 420.0 Watt lumens output* P169 422.5 Watt lumens output* P170 425.0 Watt lumens output* P171 427.5 Watt lumens output* P172 430.0 Watt lumens output* P1		

	THE SOURCE TREE QUALITY LANDSCAPE TREE LIGHTING <h1 style="margin: 0;">WAC</h1>								
<h2 style="margin: 0;">ACCENT 120V</h2>									
501Z									
<h3 style="margin: 0;">LANDSCAPE LIGHTING</h3>									
									
									
<p>PRODUCT DESCRIPTION</p> <p>Landscape accent luminaires. Simple to retrofit existing low voltage systems or coordinate well with new commercial landscape installation.</p> <p>FEATURES</p> <ul style="list-style-type: none"> • Adjustable and lockable beam angle • Integral driver • IP66 rated. Protected against high pressure water jets • Includes a replaceable thermal shield • Solid diecast brass or corrosion resistant aluminum • Universal sealed wire cage features • Shockproof design. No soldering and no wires required • Replaces constant current output capacitor whip/drop • UL Listed load • Not suitable to use with external drivers 	<p>SPECIFICATIONS</p> <p>Voltage: 120V ~ 120WAC</p> <p>Power: 7.0 Watts @ 1.25A</p> <p>Brightness: 100 to 1000 ft</p> <p>Beam Angle: 10° to 60°</p> <p>CRI: 85</p> <p>Mean Life: <50,000 hours</p>								
<p>ORDERING NUMBER</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;"></th> <th style="width: 40%;">Color Temp.</th> <th style="width: 10%;">Finish</th> <th style="width: 40%;"></th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">501Z</td> <td style="text-align: center;"> <input type="checkbox"/> Warm White <input checked="" type="checkbox"/> Neutral White <input type="checkbox"/> Cool White </td> <td style="text-align: center;"> <input type="checkbox"/> BR <input checked="" type="checkbox"/> AL <input type="checkbox"/> SS </td> <td style="vertical-align: top;"> Black or black/paint Bronze or aluminum Stainless Steel Bronze on Brass </td> </tr> </tbody> </table>			Color Temp.	Finish		501Z	<input type="checkbox"/> Warm White <input checked="" type="checkbox"/> Neutral White <input type="checkbox"/> Cool White	<input type="checkbox"/> BR <input checked="" type="checkbox"/> AL <input type="checkbox"/> SS	Black or black/paint Bronze or aluminum Stainless Steel Bronze on Brass
	Color Temp.	Finish							
501Z	<input type="checkbox"/> Warm White <input checked="" type="checkbox"/> Neutral White <input type="checkbox"/> Cool White	<input type="checkbox"/> BR <input checked="" type="checkbox"/> AL <input type="checkbox"/> SS	Black or black/paint Bronze or aluminum Stainless Steel Bronze on Brass						
<p>501Z-30</p>									
<p>OPTION: 501Z-200MM</p>									
<p><small>WAC Lighting retains the right to modify the design of any product at any time as part of the company's continuous improvement program. REEJ 2017</small></p>									

wac@lights.com
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Little Rock, GA 31212

Western Distribution Center
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Ontario, CA 91761

<div>THE OSBORN</div> <div>3380 N Scottsdale Road, Scottsdale AZ, 85251</div>	
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<div>SYDNOR</div> <div>4806 N 78th Place Scottsdale AZ 85251 United States</div> <div>Tel 480.206.4593</div>	
<div>△</div> Date	Description
<div>Seal / Signature</div>	
<div>NOT FOR CONSTRUCTION</div>	
Project Name	
EMPIRE GROUP	
Project Number	
057.8211.100	
Description	
SITE LIGHTING CUTSHEETS	
Scale	
<div>LD0.05</div>	

THE OSBORNE

TYPE SW1 - EGGS DOD WALLPACK

T. LIGHTING

PITCH SINGLE

WALL CONSOLE

An architectural profile reminiscent of beautiful classic roof lines delivers significant light into this modern LED wall console suitable for both indoor and outdoor applications. The Pitch Single's die-cast aluminum housing houses powerful LED light sources that create visual appeal as light cascades down along a wall.

Outstanding Protection Against the elements:

- Powder Coat Finish
- Stainless Steel mounting hardware
- Impact-resistant, UV stabilized frosted acrylic lensing

SPECIFICATIONS

DEVICES LUMENS	600
BATTERY	2x 2
VOLTAGE	120V or 277V
DIMMING	6-10
LIGHT DISTRIBUTION	Symmetric
MOUNTING OPTIONS	Downlight or uplight*
CEC	2008 or 2020C
CRI	90
COLOR RENDERING	5 times
BUR RATING	IK10 or IK12
SAFETY	Compliance (Overtemp)
WET LISTING	IP65
CEILING MOUNTING	ETC
HOTPLANT TITLE 24	Can be cast to comply with CEC 2008 Title 24 or for any other code or regulatory jurisdiction.
EXTER TEMP	Compliance (overtemp)
PERF. SERVICEABLE LED	No
CONSTRUCTION	Aluminum
BUR RATING	Symmetric lens
FINISH	Powder Coat
LED LIFETIME	LED - 40,000 hours
WARRANTY	3 years
WEIGHT	1.2 lbs

*Not compliant for specific warranty limitations and details.
 *Mounting options may require other mounting hardware and/or fasteners.

PITCH SINGLE
shown in Downlight

PITCH SINGLE
shown in Uplight

PITCH SINGLE
shown in Wallpack

PITCH SINGLE
shown in Wallpack

ORDERING INFORMATION

PRODUCT	CODE	FINISH	LAMP
PITCH SINGLE	SW1	BLACK	LED
PITCH SINGLE	SW1	BLACK	LED
PITCH SINGLE	SW1	BLACK	LED
PITCH SINGLE	SW1	BLACK	LED

tactlighting.com

UPDATED 04/16/22

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Order Guide - Quasar 10

Order code example: Q10-ZNB-SW WH-6-120 NA-RD

Q10									
Light Emission	Wattage	Finish	Kelvin	Voltage	Controls	Accessories			
1MR-1MR 1-MR Water Proof 1 Narrow Beam	1.5W 1.5 watt (1 Window)	AM Aluminum Anodized	27K 2700K	DW DC 27V7A	NA No Chaining				
2MR 2-MR Water Proof 2 Narrow Beams	3W 3 watt (1 or 2 Windows)	IR Iron Rust	CK 3000K	SW AC 120V	SW 10-10W (10-W Chaining) (watts unit)				
3MR 3-MR Water Proof 3 Narrow Beams	5W 5 watt (1 Window)	BK Textured Black	35K 3500K	4K 4000K	ELV 10-W Chaining (watts unit)				
4MR 4-MR Water Proof 4 Wide Beams	10W 10 watt (2, 3 or 4 Windows max)	WH Textured White	RSD Static Red	RED Static Red					
5MR 5-MR Water Proof 5 Narrow Beams		CC Custom Color	WH Static White	GRN Static Green					
6MR 6-MR Water Proof 6 Wide Beams		FINCH TRD BY OTHER	BLU Static Blue	ANZ Static Anze					
4MR 4-MR Water Proof 4 Narrow Beams			RGW Static Rose Gold	CONC Concrete					
XX Specify Beams & Window Mix			CRN Carbon	CRN Carbon					

Performance in Lighting requires the right to make all necessary changes without prior notice.

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Revision 04
02/23

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CALI

**CALIFORNIA
STAINLESS
LIGHTS**

**THE OBSCURE
TYPE 322™ - PASSIVE LIGHTS**

ML2000

STAINLESS
LIGHTS

PROJECT

NO DAY
LIGHTS

NO DAY
LIGHTS

NO DAY
LIGHTS

NO DAY
LIGHTS

SERIES OPTIONS

Choose any of the individual subtotals

<p>0.47</p> <p>Control 1 (ML2000-CAL)</p>	<p>0.47</p> <p>Control 2 (ML2000-CAL)</p>	<p>0.47</p> <p>Control 3 (ML2000-CAL)</p>	<p>0.47</p> <p>Control 4 (ML2000-CAL)</p>
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Control 1
(ML2000-CAL)

Control 2
(ML2000-CAL)

Control 3
(ML2000-CAL)

Control 4
(ML2000-CAL)

ACCESSORIES (Sub Totals)

Control 1
(ML2000-CAL)

Control 2
(ML2000-CAL)

SERIES	SPACING	LAMP	DIMMING	LIFETIME	LIFETIME WARRANTY
ML2000	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-1	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-2	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-3	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-4	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-5	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-6	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-7	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-8	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-9	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-10	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-11	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-12	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-13	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-14	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-15	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-16	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-17	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-18	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-19	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-20	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-21	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-22	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-23	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-24	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-25	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-26	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-27	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5" (20")	1.5" (20")
ML2000-28	1" 1/2" (20")	1.5" (20")	1.5" (20")	1.5"	

[illegible]

<div><div>THE OSBORN</div><div>3380 N Scottsdale Road, Scottsdale AZ, 85251</div></div>	
<div><div>Gensler</div><div><div>2575 E Camelback Road Suite 175 Phoenix, AZ 85016 United States Office Information</div><div><div>Tel 6025234900 Fax 6025234949</div></div></div></div>	
<div><div>SYDNOR</div><div><div>4806 N 78th Place Scottsdale AZ 85251 United States</div><div><div>Tel 480.206.4593</div></div></div></div>	
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<div><div>Project Name</div><div>EMPIRE GROUP</div></div>	
<div><div>Project Number</div><div>057.8211.100</div></div>	
<div><div>Description</div><div>SITE LIGHTING CUTSHEETS</div></div>	
<div><div>Scale</div></div>	
<div><div>LD0.06</div></div>	