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1970LED GALLERY SERIES



ORDERING EXAMPLE: 2A-1970LED-S-GR-AARC45TS-MOLD3-SV1-R7-PE-HS18H/C/A/S/2180S/L2037

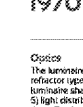
Quantity	Finish	Shape	Edge	Top Feature	LED	CCT	Type	Drive	Lens	Mount	Mount Type	Mount Height	Mount Depth	Mount Width	Mount Length	Mount Weight	Mount Material	Mount Finish
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Mounting Configuration:
 - H1: 1970LED
 - H2: 1970LED
 - H3: 1970LED
 - H4: 1970LED
 - H5: 1970LED
 - H6: 1970LED
 - H7: 1970LED
 - H8: 1970LED
 - H9: 1970LED
 - H10: 1970LED
 - H11: 1970LED
 - H12: 1970LED
 - H13: 1970LED
 - H14: 1970LED
 - H15: 1970LED

Specifications:
 - The luminaire shall be UL1, Recognized, listed for use in wet locations...
 - The luminaire shall be made of die-cast aluminum...
 - The luminaire shall have a minimum efficiency of 90%...
 - The luminaire shall have a power factor of greater than 0.90...
 - The luminaire shall have a minimum life of 50,000 hours...
 - The luminaire shall have a minimum beam spread of 30 degrees...
 - The luminaire shall have a minimum mounting height of 8 feet...
 - The luminaire shall have a minimum mounting depth of 4 inches...
 - The luminaire shall have a minimum mounting width of 2 inches...
 - The luminaire shall have a minimum mounting length of 12 inches...
 - The luminaire shall have a minimum mounting weight of 10 pounds...
 - The luminaire shall have a minimum mounting material of aluminum...
 - The luminaire shall have a minimum mounting finish of brushed aluminum...

SternbergLighting
 555 Lawrence Ave., Roseville, IL 60172
 info@sbnlighting.com
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Quantity	Finish	Shape	Edge	Top Feature	LED	CCT	Type	Drive	Lens	Mount	Mount Type	Mount Height	Mount Depth	Mount Width	Mount Length	Mount Weight	Mount Material	Mount Finish
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Performance:

Model	Beam Angle	Beam Diameter	Beam Length	Beam Area	Beam Volume	Beam Power	Beam Efficiency	Beam Color	Beam Temperature	Beam Life	Beam Weight	Beam Material	Beam Finish
1970LED-S-GR-FC	30°	1.0m	1.0m	0.785m²	0.785m³	100W	90%	4000K	2700K	50,000h	10kg	Aluminum	Brushed
1970LED-S-GR-FC	30°	1.0m	1.0m	0.785m²	0.785m³	100W	90%	4000K	2700K	50,000h	10kg	Aluminum	Brushed
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FIXTURES:

RF = BASE FIXTURE, BT = BLANK TOP

GR = GLOW BLOWER, HW = HORIZONTAL SHROUDD, RTTR = GLOW TOP BELLIE BLOWER

CR = CONTROL BLOWER, SW = BLANK BLOWER, STOR = BLANK TOP BELLIE BLOWER

Other Options:

Twin-Link receptacle with photocell, R-PE, PEC (Electronic button photolink)

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MIBI

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WEST PALM BEACH RETAIL BUILDING
 1560 PALM BEACH LAKES BLVD
 WEST PALM BEACH, FL 33401

A NEW DEVELOPMENT FOR:

THIS DRAWING HAS BEEN ISSUED:

FOR REVIEW ONLY
 FOR PERMITTING ONLY
 SCHEMATIC DESIGN
 DESIGN DEVELOPMENT
 CONSTRUCTION DOCUMENTS

Drawing Title:
 SITE LIGHTING DETAILS

Date: 05/24/17
 Designed By: DS
 Drawn By: SW
 Reviewed By: DS
 Comm. No. 170217
 Revisions:

Sheet No. EP1.2 of