

EG3 EG3 EG3 EW1 ^{v.2} EW3.(4).1 v EW12 3.1 2.9EW2 EW5 EW3⁵(32) EW7 EW2 EW5 EW7 EG4 EG1 EG10 EG1 EW2 EG4 BEG4 O EW2 EG4 EG1 EG4 EG2 EVV2 1.9 P EWS 1.2 4.6 8.EW2 EG4 0.1 4.9 1.3 0.6 0.3 EG4 0 EG4 EG4.9 5.7 EW2 1.0 EG4 EG2 •.2 19. EG2 2.2 EG1 ¹ EW2^{2.5} 1.0 EG4 6 2EG4 **P**EG4 OEG4 EG1 EG2 EW3 (1 = 772 FIND =G4 ES3 EW2 EW2

EWR

LIGHTING PLAN **DEVELOPMENT PLAN**

 FIRE CODE ANALYSIS

 L.401
 FIRE CODE ANALYSIS

DRAINAGE PLAN C.300 DRAINAGE PLAN

LI.100	A4.DIV-1.405 - EXTERIOR LIGHTING - PHOTOMETRICS
LI.200	BUILDING LIGHTING - ELEVATIONS
LI.301	BUILDING LIGHTING - CUT SHEETS - 1
LI.302	BUILDING LIGHTING - CUT SHEETS - 2
LI.303	BUILDING LIGHTING - CUT SHEETS - 3
LI.304	BUILDING LIGHTING - CUT SHEETS - 4
L	

LIGHTIN	S PLAN
LI.100	A4.DIV-1.405 - EXTERIOR LIGHTING - PHOTOMETRICS
LI.200	BUILDING LIGHTING - ELEVATIONS
LI.301	BUILDING LIGHTING - CUT SHEETS - 1
LI.302	BUILDING LIGHTING - CUT SHEETS - 2
11303	BUILDING LIGHTING - CUT SHEETS - 3

UTILITY PLAN UTILITY PLAN SANITARY SEWER PLAN & PROFILE C.200 C.210 PRIVATE FIRE HYDRANT PLAN & PROFILE FIRE SUPRESSION & DOMESTIC SERVICE PLAN & PROFILE C.220 C.221

GRADING PLAN WEST PROMENADE CENTERLINE PROFILE C.410 WEST PROMENADE WALL PROFILE WEST PROMENADE WALL SECTIONS C.412 C.420 EAST PROMENADE CENERLINE PROFILE L.201 GRADING PLAN L.201 / 1-6 SITE SECTIONS L.202 SITE PROFILES

A.310	BUILDING AXONS
LANDSCAPE	Ε ΡΙ ΔΝ
L.301/1	A4.DIV-1.401 & 419 - WATER BODY SETBACK / FLOOD DAMAGE PREVENTION DIAGRAM
L.301/1	A4.DIV-1.406 - OFF STREET PARKING
L.301 / 3	A4.DIV-1.407 -FIRE ACCESS DIAGRAM
L.301 / 4	A4.DIV-1.407 / 408 - OFF STREET LOADING / REFUSE MANAGEMENT
L.302 / 1	A4.DIV-1.409 - SNOW MANAGEMENT DIAGRAM
L.302 / 2	A4.DIV-1.414 & 417 - MULTI-MODE FACILITIES / COMPLETE STREETS
L.302 / 3	A4.DIV-1.415 - CLEAR VISION SETBACKS
L.302 / 4	A4.DIV-1.418 - RETAINING WALLS
L.303 / 1	A4.DIV-1.440D - ENTRY POINT DIAGRAM
L.303 / 2	A4.DIV-1.402 - LANDSCAPING DIAGRAM
L.303 / 3	A2.216.B - LOT COVERAGE DIAGRAM
L.304 / 1	EASEMENT DIAGRAM
L.304 / 2	A4.DIV-2.440.C.1.b - PUBLIC VS. PRIVATE
L.304 / 3	MAMP - ADA REALM DIAGRAM

ARCHITECTURAL DRAWINGSG.001ENTITLEMENTS COVER SHEETG.020PERSPECTIVE RENDERINGSA.099LEVEL P2 - FLOOR PLANA.100LEVEL P2 - FLOOR PLANA.101LEVEL P1 - FLOOR PLANA.102LEVEL 2 - FLOOR PLANA.103LEVEL 2 - FLOOR PLANA.104LEVEL 3 - FLOOR PLANA.105LEVEL 4 - FLOOR PLANA.106LEVEL 5 - FLOOR PLANA.107LEVEL 5 - FLOOR PLANA.108LEVEL 6 - FLOOR PLANA.109LEVEL 7 - FLOOR PLANA.100LEVEL 8 - FLOOR PLANA.101ROOF PLANA.102LEVEL 8 - FLOOR PLANA.103LEVEL 8 - FLOOR PLANA.104LEVEL 8 - FLOOR PLANA.105LEVEL 8 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WESTA.206BUILDING ELEVATION - MORTH RETAILA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATE	L. 100.2	SITE ILLOSTRATIVE PLAN - WINTER
G.001ENTITLEMENTS COVER SHEETG.020PERSPECTIVE RENDERINGSA.099LEVEL P2 - FLOOR PLANA.100LEVEL P1 - FLOOR PLANA.101LEVEL 1 - FLOOR PLANA.102LEVEL 2 - FLOOR PLANA.103LEVEL 2 - FLOOR PLANA.104LEVEL 3 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 6 - FLOOR PLANA.108LEVEL 6 - FLOOR PLANA.109LEVEL 8 - FLOOR PLANA.101ROOF PLANA.102SUPE DIAGRAMA.103LEVEL 8 - FLOOR PLANA.104LEVEL 8 - FLOOR PLANA.107LEVEL 8 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.204BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WESTA.206BUILDING ELEVATION - WESTA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.209SOUTH PROMENADE RENDERINGSA.200GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKS<	L.101	SITE PLAN
G.001ENTITLEMENTS COVER SHEETG.020PERSPECTIVE RENDERINGSA.099LEVEL P2 - FLOOR PLANA.100LEVEL P1 - FLOOR PLANA.101LEVEL 1 - FLOOR PLANA.102LEVEL 2 - FLOOR PLANA.103LEVEL 2 - FLOOR PLANA.104LEVEL 3 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 5 - FLOOR PLANA.107LEVEL 5 - FLOOR PLANA.108LEVEL 6 - FLOOR PLANA.109LEVEL 8 - FLOOR PLANA.101ROOF PLANA.102LEVEL 8 - FLOOR PLANA.103LEVEL 8 - FLOOR PLANA.104LEVEL 8 - FLOOR PLANA.107LEVEL 8 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WESTA.206BUILDING ELEVATION - WESTA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.213BUILDING ST		
G.020PERSPECTIVE RENDERINGSA.099LEVEL P2 - FLOOR PLANA.100LEVEL P1 - FLOOR PLANA.101LEVEL 1 - FLOOR PLANA.102LEVEL 2 - FLOOR PLANA.103LEVEL 2 - FLOOR PLANA.104LEVEL 4 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 6 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 - FLOOR PLANA.101ROOF PLANA.110ROOF PLANA.111ROOF FLANA.111ROOF FLANA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WESTA.206BUILDING ELEVATION - KAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.216SUILDING STEPBACKSA.217BUILDING STEPBACKSA.214BUILDING STEPBACKS		
A.099LEVEL P2 - FLOOR PLANA.100LEVEL P1 - FLOOR PLANA.101LEVEL 1 - FLOOR PLANA.102LEVEL 2 - FLOOR PLANA.103LEVEL 3 - FLOOR PLANA.104LEVEL 4 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 6 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 - FLOOR PLANA.101ROOF PLANA.110ROOF PLANA.111ROOF FLANA.111ROOF FLANA.111ROOF FLANA.111ROOF PLANA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - NORTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - SUTHA.205BUILDING ELEVATION - WESTA.206BUILDING ELEVATION - WEST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.209SOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.216SUILDING STEPBACKSA.217BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKS </td <td></td> <td></td>		
A.100LEVEL P1 - FLOOR PLANA.101LEVEL 1 - FLOOR PLANA.102LEVEL 2 - FLOOR PLANA.103LEVEL 3 - FLOOR PLANA.104LEVEL 4 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 6 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - WESTA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WESTA.206BUILDING ELEVATION - SOUTHA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.2084SOUTH PROMENADE RENDERINGSA.2085SOUTH PROMENADE RENDERINGSA.2084SOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.216SITE SECTIONS		
A.101LEVEL 1 - FLOOR PLANA.102LEVEL 2 - FLOOR PLANA.103LEVEL 3 - FLOOR PLANA.104LEVEL 4 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 7 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - WESTA.204BUILDING ELEVATION - WEST COURTYARDA.205BUILDING ELEVATION - EAST COURTYARDA.206BUILDING ELEVATION - WEST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.216SITE SECTIONS		
A.102LEVEL 2 - FLOOR PLANA.103LEVEL 3 - FLOOR PLANA.104LEVEL 4 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 7 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - WESTA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WESTA.206BUILDING ELEVATION - NORTH RETAILA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.216SITE SECTIONS		
A.103LEVEL 3 - FLOOR PLANA.104LEVEL 4 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 7 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - WESTA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - EAST COURTYARDA.206BUILDING ELEVATION - WESTA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.201SITE SECTIONS		
A.104LEVEL 4 - FLOOR PLANA.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 7 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - VEST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.216SITE SECTIONS	-	LEVEL 2 - FLOOR PLAN
A.105LEVEL 5 - FLOOR PLANA.106LEVEL 6 - FLOOR PLANA.107LEVEL 7 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - VEST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.103	LEVEL 3 - FLOOR PLAN
A.106LEVEL 6 - FLOOR PLANA.107LEVEL 7 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - VEST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.208SOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.104	LEVEL 4 - FLOOR PLAN
A.107LEVEL 7 - FLOOR PLANA.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - SOUTHA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - VEST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208EXTERIOR AMENITY PUBLIC VS PRIVATEA.208aSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.301SITE SECTIONS	A.105	LEVEL 5 - FLOOR PLAN
A.108LEVEL 8 - FLOOR PLANA.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - EASTA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - WEST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.106	LEVEL 6 - FLOOR PLAN
A.109LEVEL 8 MEZZANINE - FLOOR PLANA.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - EASTA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.107	LEVEL 7 - FLOOR PLAN
A.110ROOF PLANA.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - EASTA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208EXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.108	LEVEL 8 - FLOOR PLAN
A.111ROOF SLOPE DIAGRAMA.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - EASTA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208EXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.109	LEVEL 8 MEZZANINE - FLOOR PLAN
A.112SUN STUDYA.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - EASTA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.301SITE SECTIONS	A.110	ROOF PLAN
A.201BUILDING ELEVATION - NORTHA.202BUILDING ELEVATION - EASTA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.301SITE SECTIONS	A.111	ROOF SLOPE DIAGRAM
A.202BUILDING ELEVATION - EASTA.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.301SITE SECTIONS	A.112	SUN STUDY
A.203BUILDING ELEVATION - SOUTHA.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING STEPBACKSA.214BUILDING STEPBACKSA.205SUILDING STEPBACKSA.301SITE SECTIONS	A.201	BUILDING ELEVATION - NORTH
A.204BUILDING ELEVATION - WESTA.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.202	BUILDING ELEVATION - EAST
A.205BUILDING ELEVATION - WEST COURTYARDA.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.203	BUILDING ELEVATION - SOUTH
A.206BUILDING ELEVATION - EAST COURTYARDA.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.204	BUILDING ELEVATION - WEST
A.207ENLARGED BUILDING ELEVATION - NORTH RETAILA.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.205	BUILDING ELEVATION - WEST COURTYARD
A.208aEXTERIOR AMENITY PUBLIC VS PRIVATEA.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.206	BUILDING ELEVATION - EAST COURTYARD
A.208bSOUTH PROMENADE RENDERINGSA.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.207	ENLARGED BUILDING ELEVATION - NORTH RETAIL
A.208cSOUTH PROMENADE RENDERINGSA.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.208a	EXTERIOR AMENITY PUBLIC VS PRIVATE
A.208dSOUTH PROMENADE RENDERINGSA.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.208b	SOUTH PROMENADE RENDERINGS
A.210GLAZING PERCENTAGE DIAGRAMA.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.208c	SOUTH PROMENADE RENDERINGS
A.211GLAZING PERCENTAGE DIAGRAMA.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.208d	SOUTH PROMENADE RENDERINGS
A.212BUILDING HEIGHTSA.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.210	GLAZING PERCENTAGE DIAGRAM
A.213BUILDING STEPBACKSA.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.211	GLAZING PERCENTAGE DIAGRAM
A.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS		BUILDING HEIGHTS
A.214BUILDING STEPBACKSA.215BUILDING STEPBACKSA.301SITE SECTIONS	A.213	BUILDING STEPBACKS
A.215BUILDING STEPBACKSA.301SITE SECTIONS		
A.301 SITE SECTIONS		

<u>SHEETS INCLUDED IN THIS SECTION</u>

EXISTING CONDITIONS EXHIBIT ANTICIPATED CONDITIONS EXHIBI

SITE ILLUSTRATIVE PLAN - SUMMER SITE ILLUSTRATIVE PLAN - WINTER

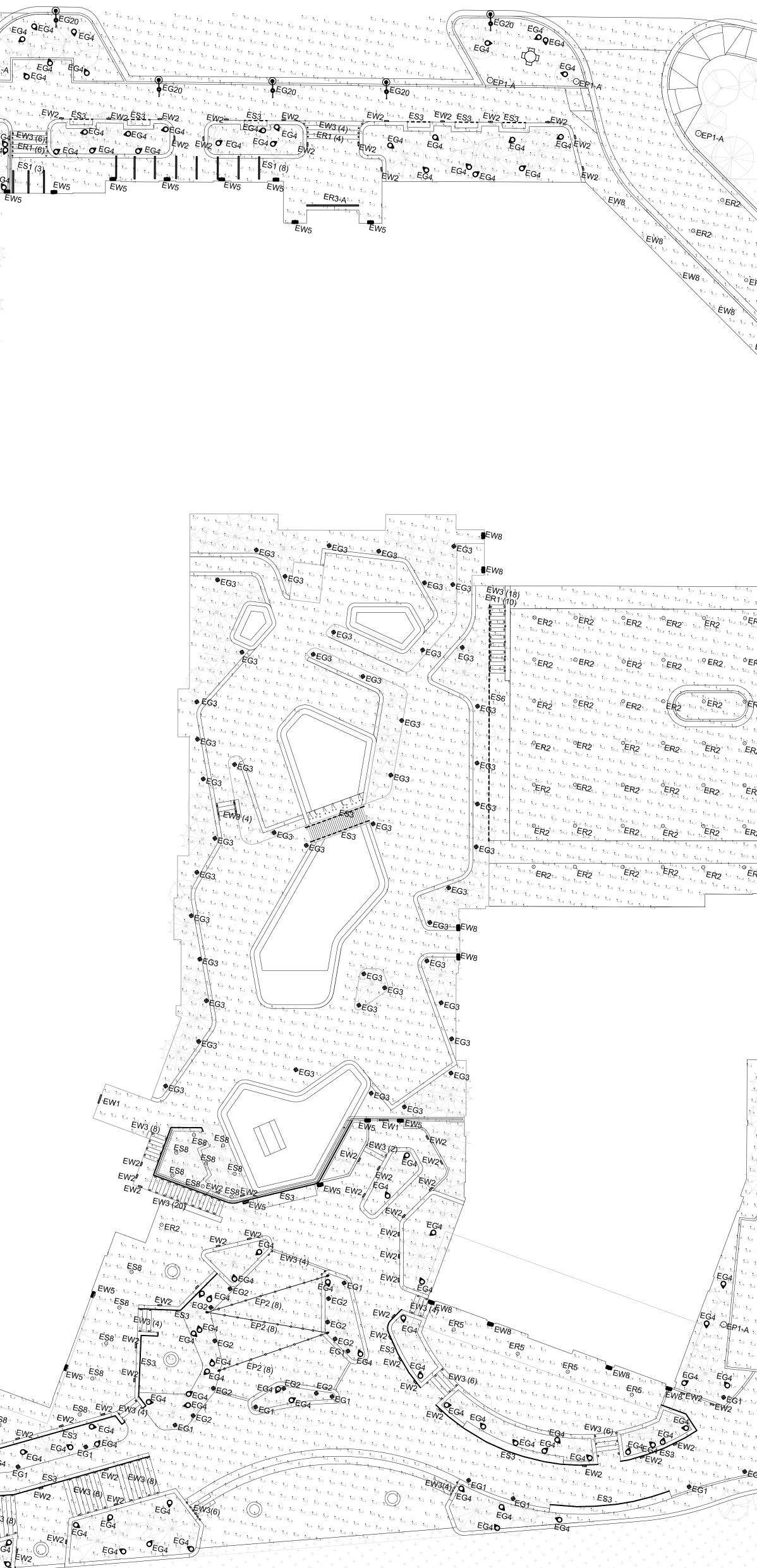
EXISTING CONDITIONS PLAN

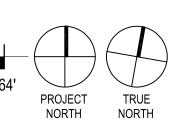
STEAMBOAT SPRINGS, CO 80487

Development Plan Rev1 - 07/25/2024

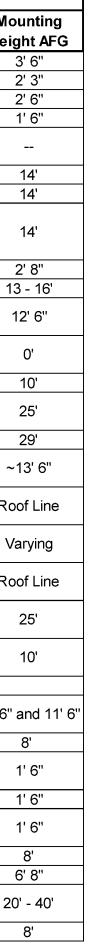


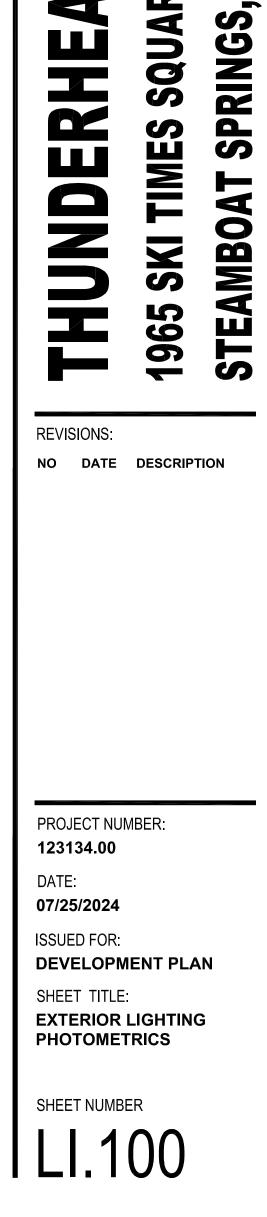
LIGHTING LEGEND ⊕ LED BOLLARD GRADE MOUNTED ADJUSTABLE ACCENT LIGHT Ø PEDESTRIAN SCALE POLE MOUNTED LIGHT \odot RECESSED HANDRAIL LIGHT RECESSED DOWNLIGHT \odot SURFACE MOUNTED STRIP LIGHT ----- SURFACE MOUNTED LINEAR GRAZE LUMINAIRE MULLION MOUNTED LINEAR LIGHT INTEGRATED HORIZONTAL STEPLIGHT RECESSED STEPLIGHT Ċ DECORATIVE WALL MOUNTED LIGHT WALL MOUNTED WALL WASH • WALL MOUNTED SCONCE ۲ Ω EG4 Q Ø EG4 1 **A**EG4 **EW2** €GA





						_
$\begin{array}{c} + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + \\ + $						
$\begin{array}{c} \mathbf{P}_{1} \\ \mathbf{P}_{2} \\ \mathbf{F}_{2} \\ \mathbf{F}_{2} \\ \mathbf{F}_{2} \\ \mathbf{I}_{2} \\ \mathbf{I}$						
$ \begin{array}{c} \mathbf{s} 1 \cdot \mathbf{s} 1 \\ 1 \end{array} $						
$\frac{1.9}{1.5}$ $\frac{1.3}{1.2}$ $\frac{1.2}{1.2}$ $\frac{1.1}{1.2}$ $\frac{1.2}{1.2}$ $\frac{1.3}{1.2}$ $\frac{1.4}{1.2}$						
$\frac{2.6}{2.9}$ $\frac{2.0}{2.2}$ $\frac{1.6}{2.6}$ $\frac{1.5}{1.6}$ $\frac{1.6}{1.8}$ $\frac{1.6}{1.8}$ $\frac{1.6}{1.6}$						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						
$EW3^{1.6} + 1.7 + 1.5 + 1.5 + 1.5 + 1.6 + 1.5 + 1.5 + 1.6 + 1.5 + 1.5 + 1.6 + 1.5 $						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$\begin{array}{c} 3_{.\theta} & 3_{.\theta} & 3_{.\theta} & 3_{.0} \\ 3_{.\theta} & 3_{.0} & 3_{.0} & 3_{.0} \end{array}$						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$\sum_{i,j=1}^{2,j=1} \sum_{i,j=2, \dots, j=1}^{2,j=1} \sum_{i,j=1, \dots, j=1}^{2,j=1} \sum_{i,j=1}^{2,j=1} \sum_{i,j=1, \dots, j=1}^{2,j=1} \sum_{i,j=1}^{2,j=1} \sum_{i,j=1$						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
3.3 3.0 3.0 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
g t 2.6 2.5						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						
$b_{12} = b_{15} = b_{14} = b_{15} = b_{15} = b_{15} = b_{15} = b_{16} = b$						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						
1.2 3 d d d d d d d d d d d d d d d d d d						
$ \begin{array}{c} \begin{array}{c} 2 \\ 2 \\ 14.3 \\ 12.4 \\ 12.4 \\ 12.4 \\ 12.4 \\ 12.4 \\ 12.4 \\ 12.9 \\ 12$						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
5.2 5 0.9 5.6 5.5 V						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						
$\begin{bmatrix} b_{.9} \\ b_{.9} \end{bmatrix} \begin{bmatrix} b_{.9} & b_{.7} & b_{.6} \end{bmatrix} + \begin{bmatrix} + & - & - & - & - \\ - & - & - & - & - & -$			- 4 - 1 - 1 - 1 - 1 - 1			
	Luminaire Type		Exterior Luminaires Luminaire	Lumens	сст	Mounting Height AFG
$\begin{array}{c} \begin{array}{c} 1 \\ 0 \end{array} \\ \begin{array}{c} 1 \\ 0 \end{array} \\ \begin{array}{c} 1 \\ 1 \\ 0 \end{array} \\ \begin{array}{c} 1 \\ 0 \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} $	EG1 EG2	Bollard, Asymmetric Bollard, Asymmetric	Louis Poulsen, Flindt Bollard Louis Poulsen, Flindt Bollard	700 700	2700 2700	3' 6" 2' 3"
	EG3 EG4	Bollard, Asymmetric Grade Mounted Floodlight	Louis Poulsen, Flindt Bollard BK Lighting Artistar	700 1100	2700 2700 2700	2'6" 2'6" 1'6"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	EG20	Steamboat Springs Standard Pedestrian Light				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	EP1-A EP1-B	Pole Mounted Area Light Pole Mounted Area Light with Shield	Sternburg Villa Medium Sternburg Villa Medium Tegan Lighting Glass	4240 4240	2700 2700	<u> </u>
	EP2	Catenary System	Envelope Silver Bowl with Dysk Metal Shade	93	2700	14'
$7 \begin{array}{ccccccccccccccccccccccccccccccccccc$	ER1 ER2	Handrail Light Recessed Downlights	Klik LEDpod Erco Quintessence	145 1374	2700 2700	2' 8" 13 - 16'
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ER3-A	Recessed Linear Around Spa Entry- Horizontal	QTL LATO	155lm/ft	2700	12' 6"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ER3-B ER4	Recessed Linear Around Spa Entry- Vertical Recessed Downlights-Townhomes	QTL LATO Erco Quintessence	54lm/ft 494	2700	0'
	ER5	Recessed Adjustable Downlight- Restaurant Canopy	Bega 24047	1000	2700	25'
	ER6 ES1	Recessed Downlight-Members Patio Surface Mounted Strip Light Under Steel	Bega 24047 Kelvix Direct View LED with	1000 189lm/ft	2700 2700	29' ~13' 6"
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ES2	Canopies Surface Mounted Linear Graze on Gables	Frosted Lens Channel Kelvix Zolo Adjustable Graze	800lm/ft	2700	Roof Line
$\stackrel{1.5}{=} 1.7 1.3 \qquad \qquad$	ES3	Linear Strip Light Mounted Underneath Wall Caps	QTL Q-CAP-KURV	264lm/ft	2700	Varying
b_{17} b_{18} b_{17} b_{17} b_{18} b_{17} b_{17} b_{18} b_{17} b_{19} b	ES4	Surface Mounted Linear Graze on Front Facing Building Exterior	Kelvix Zolo Adjustable Graze	800lm/ft	2700	Roof Line
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ES5	Mounted to Ceiling Structure on Café Patio		660lm/ft	2700	25'
$\frac{-2.3}{1.2} \bigoplus_{i,2} \sum_{b,2} \sum_{b,1} \sum_{b,1}$	ES6 ES7	Surface Mounted Linear Graze on Rear Porte Cohere Wall NOT USED	Kelvix Direct View LED with Frosted Lens Channel	189lm/ft	2700	10'
	ES7 ES8	Surface Mounted Cylinder Downlight	BK Lighting Micro Nite Star	480	2700	12' 6" and 11' 6'
	EW1 EW2	Mullion Mounted Light Patio Wall Steplight	Signtex Mue 10 Sistemalux Ghost for	500 532	2700 2700	8'
	EW3	Square Steplight	Cladding MP Lighting L300	50	2700	1'6"
	EW4 EW5	Balcony Steplight Decorative Sconce	Sistemalux Ghost for Cladding Bent Pocket Sconce	266 980	2700	1' 6" 8'
	EW6	Decorative Sconce	Bent Pocket Sconce Lumenpulse Lumenfacade	1120	2700	6' 8"
	EW7 EW8	Wall Graze Luminaire on Brick Columns Wall Mounted Sconce	Nano Horizontal Sternburg Villa Small	1338 2000	2700 2700	20' - 40' 8'





5

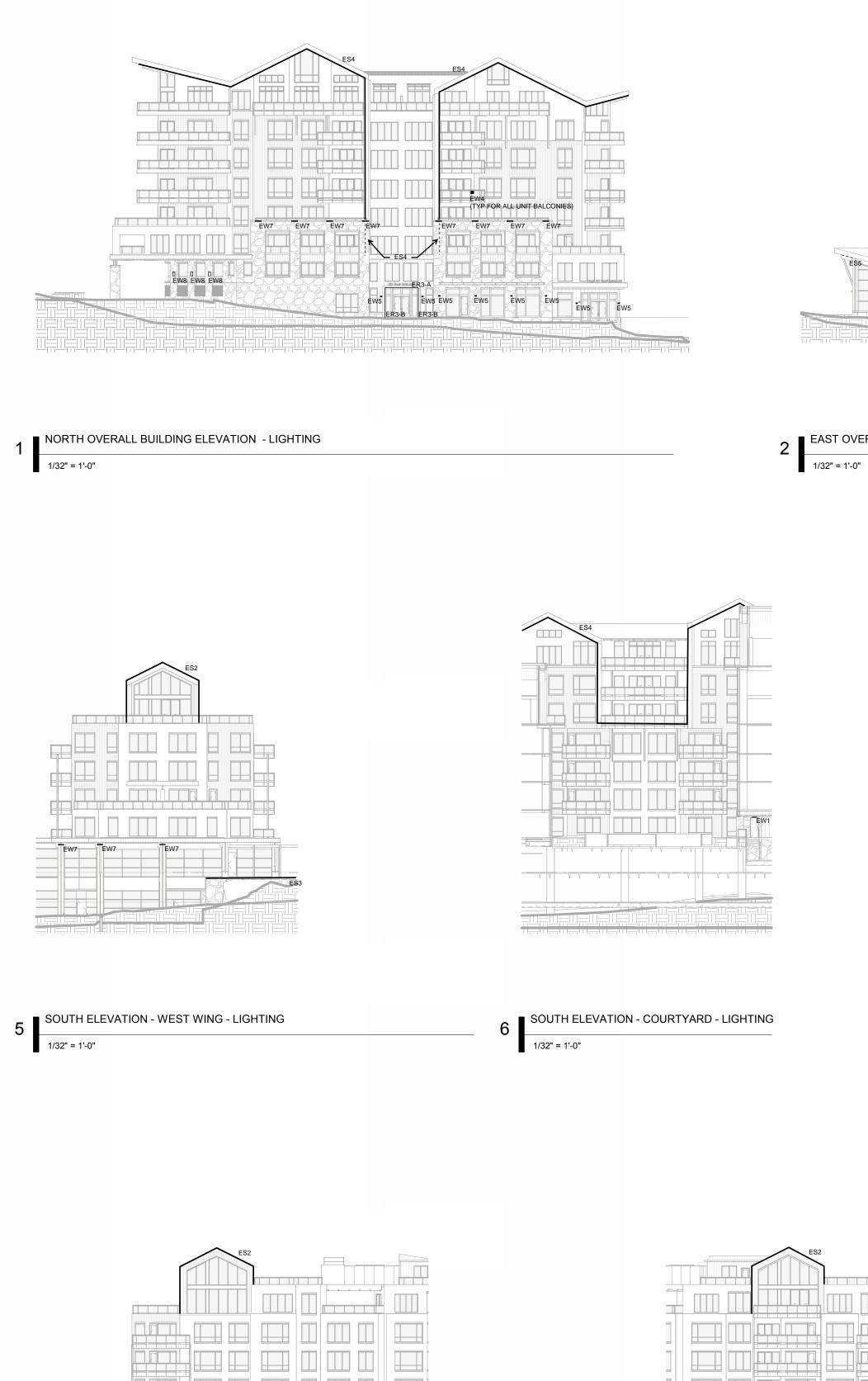
80487

00

QUARE

5





ĒW5	Ews		

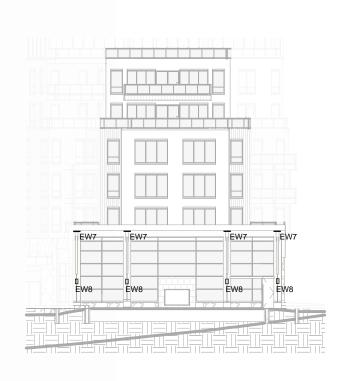
		ES2	
		÷ →	
	 		׼
		- V V	

9 LOWER COURTYARD EAST ELEVATION - LIGHTING 1/32" = 1'-0"

10 COURTYARD EAST ELEVATION - LIGHTING 1/32" = 1'-0"

	Es2	ES2]
	ES2 ES2			ES4
\$5 Ewz Ewz Ewz				
			D EW8 EW8	
			<u>لاست</u> الاستكن كارتكار كرر الاقار كاركار كارتكار	

2 EAST OVERALL BUILDING ELEVATION - LIGHTING



7 SOUTH LOBBY - LIGHTING 1/32" = 1'-0"



1/32" = 1'-0"



1/32" = 1'-0"



12 HT - ROOF PLAN Copy 1

EW7	EW7 EW7	EW7 EW7	EW7

3 WEST BUILDING ELEVATION - NORTH SIDE - LIGHTING

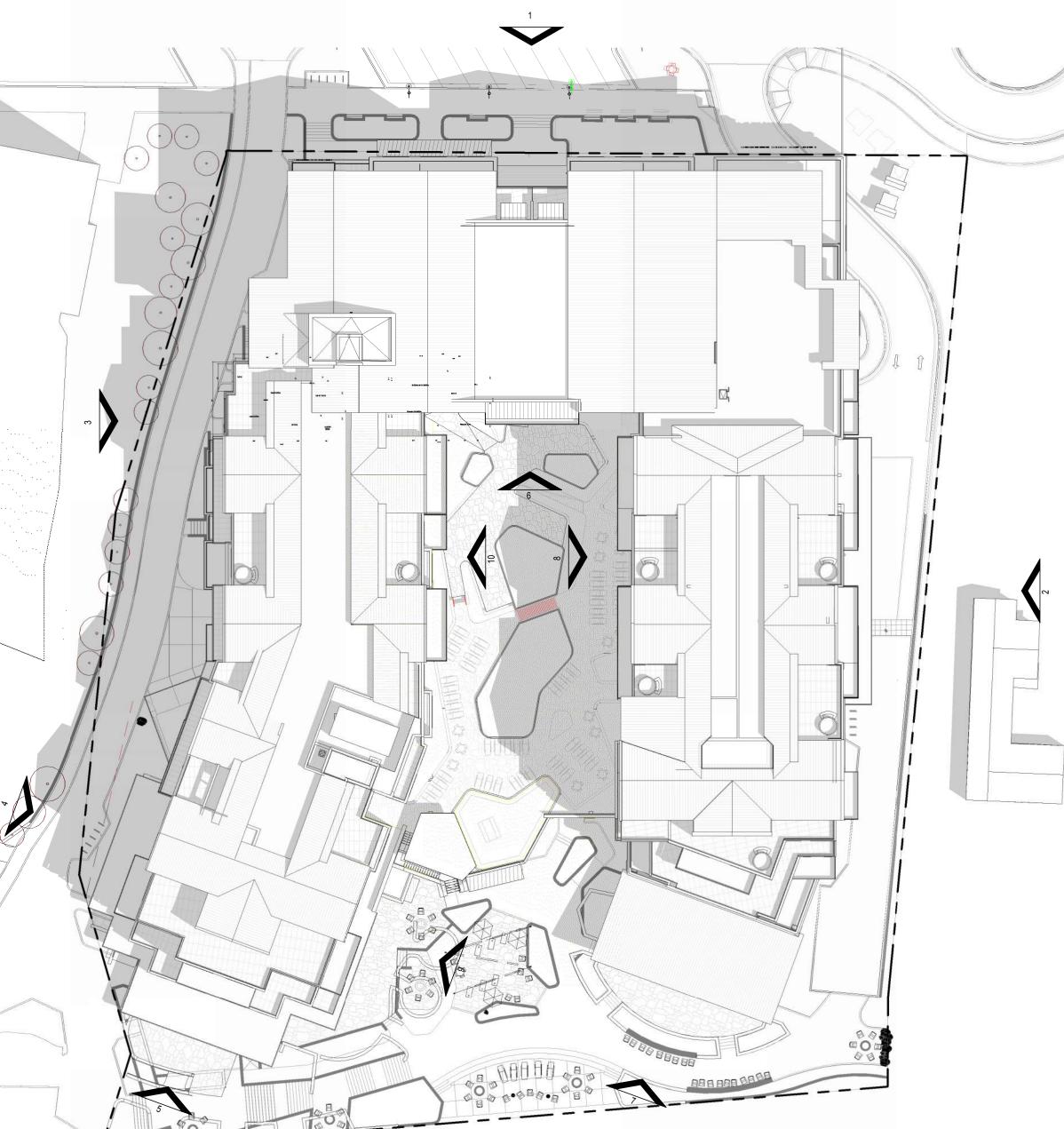
ES2 ES2		
	EW7	
		0 0 EW8 EW8

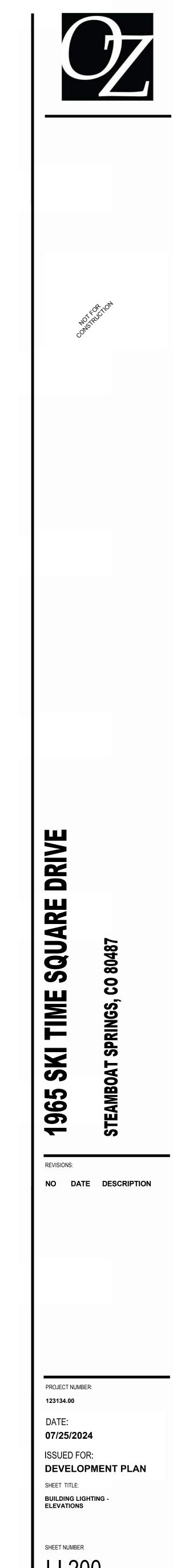
4 WEST BUILDING ELEVATION - SOUTH SIDE - LIGHTING

1/32" = 1'-0"

ES2	ES2	ES2
		Ew7 Ew7

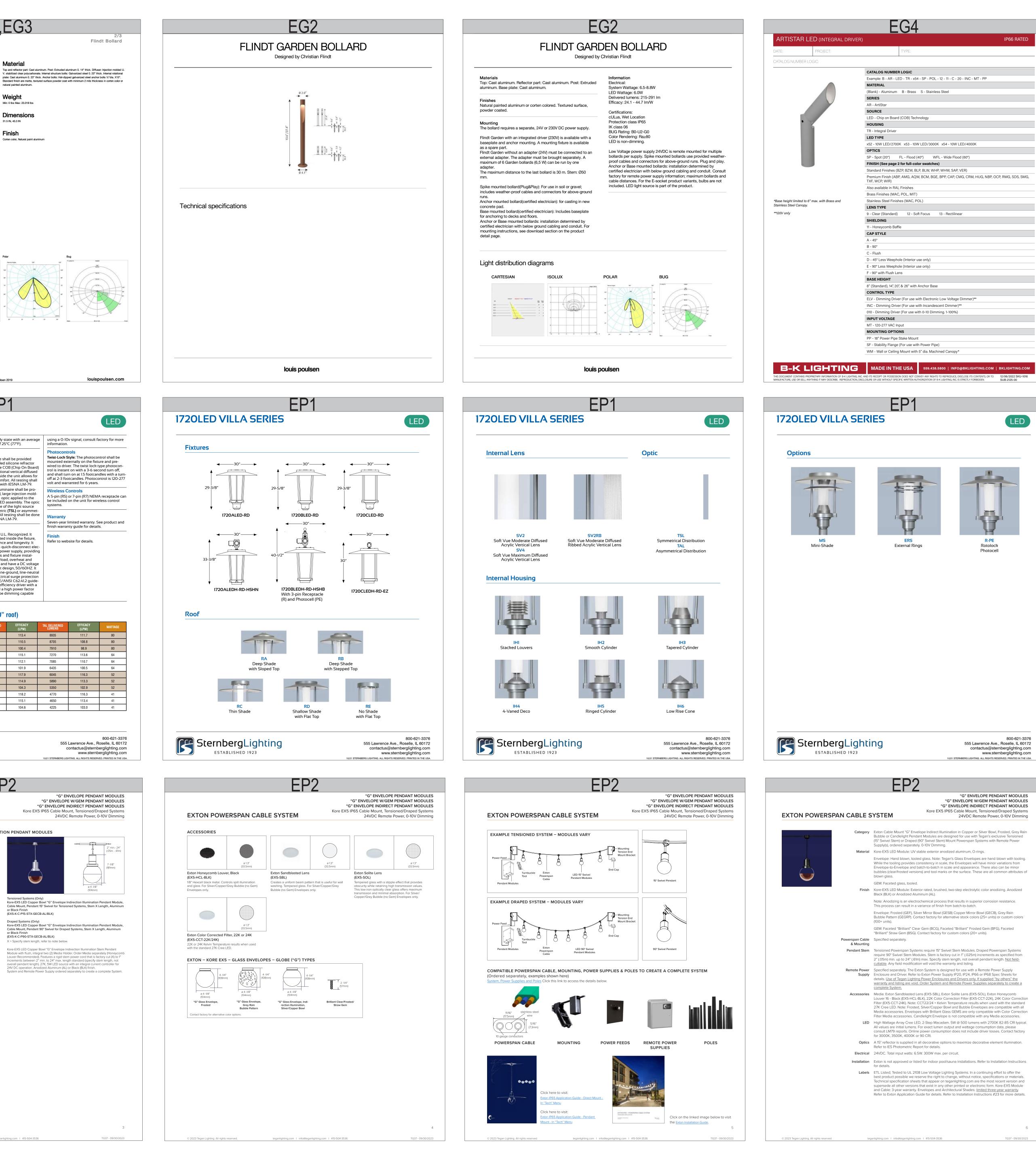
8 COURTYARD WEST ELEVATION - LIGHTING

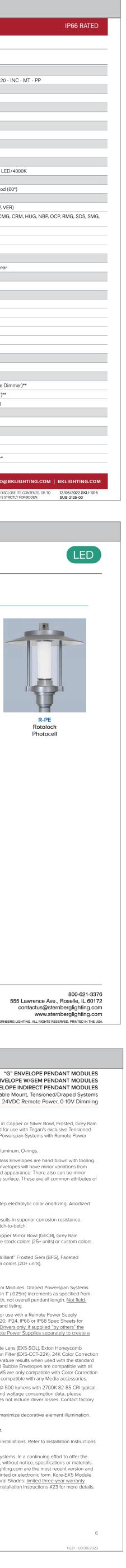


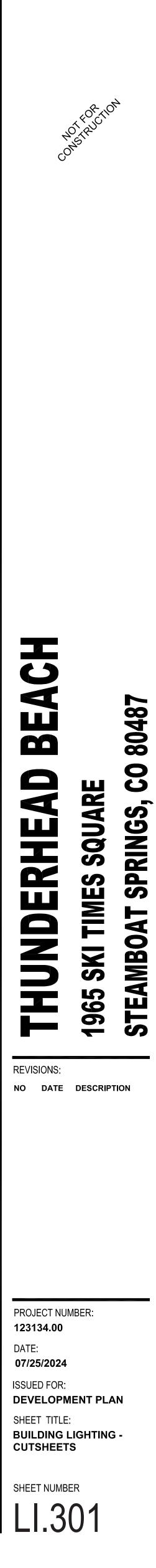


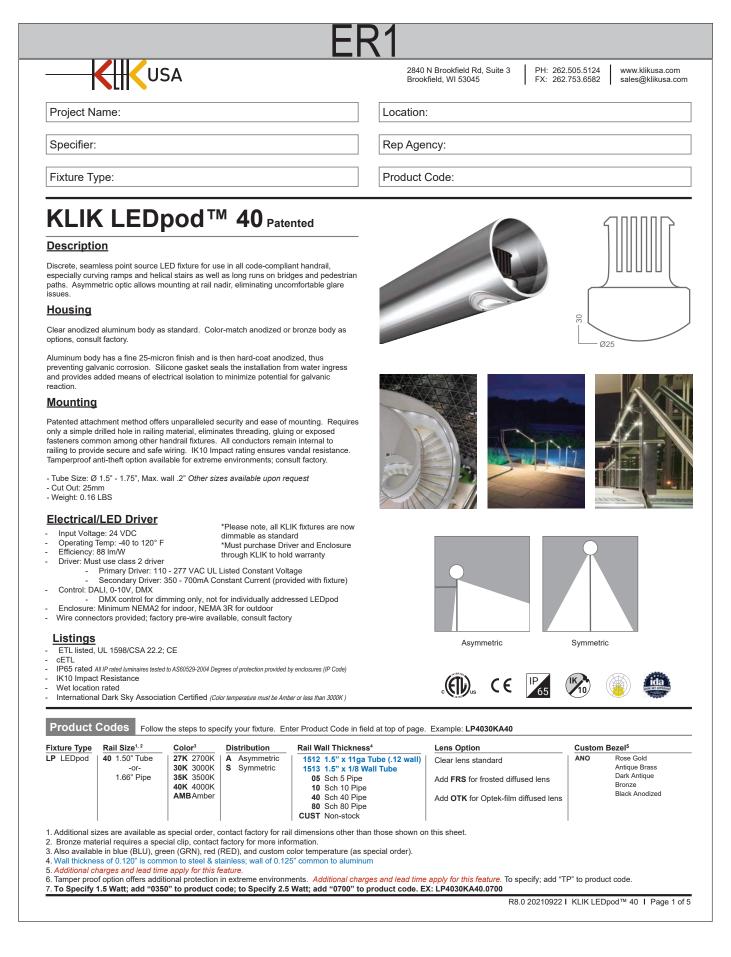
LI.200

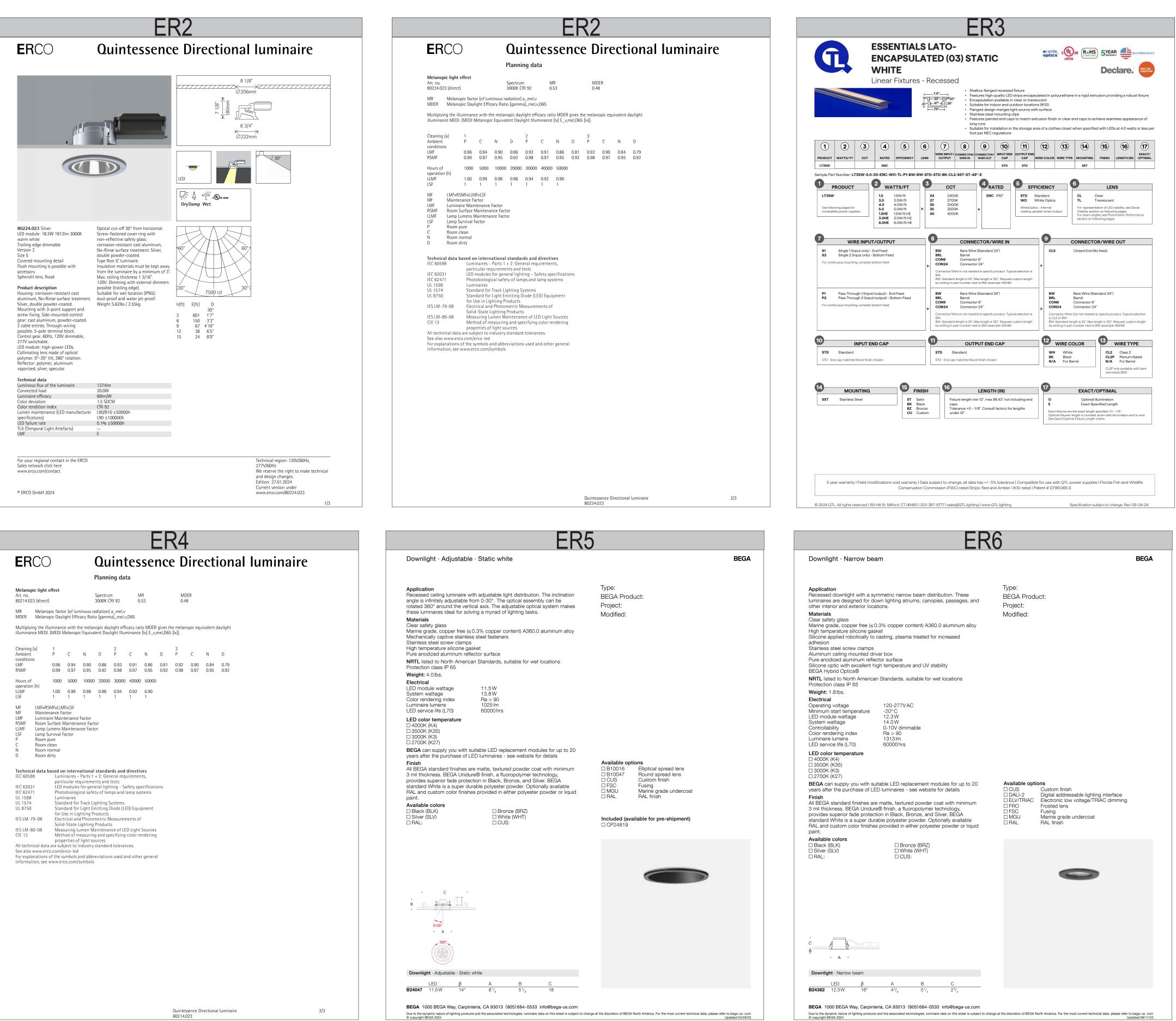
Specification sheet	1/3	Specification sheet	EG1,
FLINDT BOLLA	RD	Light description	
Project name:	Ø 4.5″	The luminaire provides a non-glaring wide characteristic asymmetrical at design of the cut-out creates a reflector part which is gradually illuminate the luminaire. The cut-out reflector and precise location of the LED's pro pattern on the ground. A white highly reflective material around the LED's light and high efficacy. The cut-out reflector part can be adjusted ± 10°	ed to emphasize the depth in wides an wing-shaped light g s ensure a wide distribution of s
Project type:	0 4.5″ ↔ • • • • • • • • • • • • • • • • • •	alignment of several luminaires and light distribution. Standard CCT in 30 electronic dimmable driver. Mounting	000K or 4000K, controlled by
43.3″		Top section housing holds driver and LED's connected with quick-disco Terminal block is located in the reflector section. Thru wiring approved. I glands to seal mid-section for pass thru wiring. Mounted to a concrete b bolt circle of 8.9 inches.	Supplied with IP68 (water-tight)
	31.5 ⁿ	Information Electrical: System Wattage: 15W	F ¤
		LED Wattage: 14W Delivered lumens: 536-591 Im Efficacy: 35.7-39.4 Im/W Certifications: oULus, Wet Location Protection class IP65	
1		IK class 10 BUG Rating: B0-U2-G1 Controllability: 0-10V Dimming MinMax. Ambient Temp: -40°C to +70°C Color Rendering: Ra≥80	
uct description prafted slender post with a carved surface that is gently illuminated. Top section conceals downward facing re positioned for wide distribution. Two horizontal connection lines underline the three parts of the bollard. A		Other functions Alternative mounting options include an 11 [*] base plate, a hidden anchor in 2700K or 3500K. Amber LED available for sea turtle nesting areas. Cu	
reases the visibility of the connection lines. Available in two heights, 43.3 IN and 31.5 IN. Available in three mounting methods: with an 11 inch base plate and visible anchor bolts, with internally hidden anchor bolts, or rial in soil or gravel. Part of a family.		heights. Alternative dimming controls, including wireless systems.	istori rinishes. Custori pole
	ing options: Direct burial, outer flange, or hidden	Light distribution diagra	ams
ancho Galvar with ∅ ancho	rage. Flange includes (4) anchor bolts $O1/2^n \times 15^n$ long, nized Steel. To be set in concrete pad on $O11^n$ baseplate 8.9° bolt circle at 90°. Hidden anchorage includes (3) r bolts M8 x 14 ⁿ long, Galvanized Steel, to be set in te pad on $O3.5^n$ bolt circle, not evenly spaced.	For the full data set on all variants, see louispoulsen.com. Cartesian Isolux	Provide a state of the state of
ariant options	e head rotates horizontally +/-5°.	G-027.07 Apparts 0-30.17 Benet 527-02.07 Hel 1000	
Dimension Color Mounting Light source 31.5 IN Image: Corten color Post w/anchorage unit LED 3000K 1:	5W 707 120-277V/60HZ		
.3 IN Natural paint aluminum Post w/base plate LED 4000K 1	5W 757 762 784		-4 -2 0 2 4 2 4 10m
ecification notes t burial mounting only available with 43.3" size.			
© Louis Poulsen 2019	louispoulsen.com	louis poulsen	© Louis Poulser
EP1			EP
EPA 7 YEAR LUMEN LIFE SPAN UL CLICK IP BATI	LED NG* JOB NAME	1720LED VILLA SE	
1.1 (ft²) WARRANTY RANGE L70 LISTED FOR FAQ's WEIGHT 37 LBS 9,070 MINIMUM 100,000 FOR FOR FAQ's		measuring 13" OD, installed above the shade on roof style RC . Installed under shade on styles RA , RB , RD & RE 	when operated at steady s ambient temperature of 25 Optics (TS Optic) The luminaire sl
"shown above, additional styles on page 3. BUILD A PART NUMBER	odule only	Fixture shall house the driver and be provided with a heavy wall die cast aluminum fitter designed to slip-fit 3"OD (R3) or 4"OD (R4) x 3" tall tenons/poles. The fitter shall have three (3)	(TS Optic) The luminaire sh with an individual, molded type optic applied to the C LED assembly. An addition acrylic lens installed inside
ORDERING EXAMPLE: PT-1720CLED-RA-IH1-R3-1L40TS-MDI Fixture Roof Internal Option Opt	ion Option Option Arm Pole House See Arm See Pole Finish	stainless steel allen head screws to secure the connection between the fitter and tenon/pole. All external hardware shall be finish painted to match the rest of the fixture housing.	a high level of visual comf be done in accordance wit (TSL & TAL Optic) The lumi vided with an individual, la ed acrylic refractor type op
	Sheets Sheets	LEDs The luminaire shall use high output, high brightness LED's, consisting of a two piece assembly complete with Chip on Board (COB)	COB (Chip On Board) LED visually spreads out size o while creating a Symmetri ric (TAL) light pattern. All t
ng Configuration • TSL° (Symmetric, with large optic) oview mounting configuration sheet) • TAL° (Asymmetric, with large optic) • 2A • 3A90 • IAM • 2A90 • 3APT • 2AM • 2APT • 4A • 450PB	Arm (Click here to link to arm specification page) See Arms & Wall Brackets specification sheets. • OM • HM • VF • VL	assembly complete with Chip on Board (COB) LED component and COB holder frame. The LED's and printed circuit boards shall be 100% recyclable; they shall also be protected from moisture and corrosion by a conformal coating	in accordance with IESNA Electronic Drivers The LED driver shall be U.I shall be securely mounted
• 3A • 4APT • SH44 ¹ Mount PT = Post Top A = Arm Mount AM = Arm Mid- B = Pier Base CAT = Catenary SH = Stem Hung overall drop length in inches after designation for	Pole (Click here to link to pole specification page) See Pole specification sheets. Finish (Click here to view paint finish sheet)	of I to 3 mils. They shall not contain lead, mer- cury or any other hazardous substances and shall be RoHS compliant. The LED life rating data shall be determined in accordance with IESNA LM-80. The High Performance white	shall be securely mounted for optimized performance shall be supplied with a qu trical connector on the pov easy power connections a
viication (IE: SH44-48"). • MDHOŻ (347V-480V, 700mÅ) e • MDHOŻ (347V-480V, 900mÅ) i.LED • 1720BLED • 1720CLED i.LEDH • 1720BLEDH • 1720CLEDH	Standard Urban Finishes • UGMT Gun Metal Textured • UGM Gun Metal Matte – • UBT Urban Bronze Textured	LED's will have a life expectancy of approxi- mately 100,000 hours with not less than 70% of original brightness (lumen maintenance), rat- ed at 25°C. The High Brightness, High Output LED's shall be 4000K (2700K, 3000K, 3500K	lation. It shall have overloa short circuit protection, an output, constant current do shall be supplied with line and neutral-ground electri
ng Fixture Internal Lens • SV2RB ¹⁰ (Soft Vue Moderate Diffused Ribbed Acrylic Vertical Lens) eep shade w/ sloped top) • SV2 ¹⁰ (Soft Vue Moderate Diffused Acrylic Vertical Lens)	UB Urban Bronze Matte USLT Urban Silver Textured USL Urban Silver Matte UWHT Urban White Textured UWH Urban White Matte	LED's shall be 4000K (2700K, 3000K, 3500K or 5000K option) color temperature with a minimum of 70 CRI. Consult factory for custom color CCT. The luminaire shall have a minimum (see table) delivered initial lumen rating	in accordance with IEEE/A lines. It shall be a high effor THD less than 20% and a l greater than .9. It shall be o
eep shade w/ stepped top) Ventical Lens) Thin shade) • SV4 ¹⁰ (Soft Vue Maximum Diffused Acrylic Vertical Lens) hallow shade w/ flat top) • NIL ¹¹ (No Internal Vertical Lens) vo shade w/ flat top) • NIL ¹¹ (No Internal Vertical Lens) sewith "A" or "B" style fixture • For use with "TS" optic only.	BKT Black Textured Custom Urban Finishes ¹⁷ CM Custom Match CHL Custom Highlights (consult factory for	Performance (based on "C" style	e fixture with "RD"
se with "B" style fixture Dottions (Click here to view accessories sheet) (Stacked louvers) Smooth cvlinder) • MS ¹² Mini-Shade • ERS ¹² External Rings	_ more information) ⁷ Smooth finishes are available upon request. Specifications	MODEL # TS DELIVERED LUMENS EFF (I 1L40TMDL14 8975 1	FICACY TSL DELIVERED LPW) 2070
(3) Hoor Cylinder) • R ¹³ 3-Pin control receptacle only (4-vaned deco) • R ⁵¹³ 5-Pin control receptacle only (Ringed cylinder) • R ⁷¹³ 7-Pin control receptacle only (Low-rise cone) • PE ¹⁴ Twist-Lock Photocontrol (120V-277V)	Fixture Fixture shall be cylindrical in form (straight or tapered lens as specified), and feature both a roof casting and internal housing manufac-		109.3 8840 99.3 8030 114.5 7365
use with "SV2RB" Internal Lens • PE3 ¹⁴ Twist-Lock Photocontrol (347V) use with "TS' optic only • PE4 ¹⁴ Twist-Lock Photocontrol (480V) with "TS' optic only • SC ¹⁴ Shorting Cap Housing offered with Silver finish only • FHD ¹⁵ Double Fuse and Holder • HSHS ¹⁶ Standard Horizontal Hangstraight, Soibe Enjal	tured via permanent mold tooling. The outer lens shall be one-piece, injection molded, non-yellowing acrylic, sealed top and bottom with seamless silicone gaskets to an IP66	1L27TMDL11 6485 1 1L40TMDL09 6060 1	111.6 7175 101.3 6520 116.5 6130
• R4 • NA ⁸ with hanging (H) fixture only With han	rating. Set screws and related hardware shall be finish painted to match the fixture housing. The luminaire shall be UL listed in the U.S. and Canada.	IL27TMDL09 5365 1 1L40TMDL07 4790 1	113.6 5975 103.2 5425 116.8 4845
- Color Temperature (K) - Color 30(00) • 35(00) • 40(00) • 50(00) - 30(00) • 35(00) • 40(00) • 50(00) - Color 35(00) - Color 35(00) • 50(00) - Color 35(00)	Offered on fixture style "C" only. (Mini-Shade) A small cast aluminum louvered shade measuring 17-1/2" OD x 1-1/2" tall,	-	113.9 4720 103.4 4290
bution Type "Requires control receptacle ''Ships loose for installation in base "Ships loose for installation in base ''For use with hanging (H) fixture only	installed above the shade on roof style RC . In- stalled under shade on styles RA , RB , RD & RE (External Rings) 2 flat cast aluminum rings See next page		
SternbergLighting	800-621-3376 555 Lawrence Ave., Roselle, IL 60172 contactus@sternberglighting.com www.sternberglighting.com	SternbergLigh ESTABLISHED 1923	nting
	10/21 STERNBERG LIGHTING, ALL RIGHTS RESERVED, PRINTED IN THE USA.		
EP2			EP
	"G" ENVELOPE PENDANT MODULES "G" ENVELOPE W/GEM PENDANT MODULES "G" ENVELOPE INDIRECT PENDANT MODULES	EXTON POWERSPAN CABL	LE SYSTEM
	5 IP65 Cable Mount, Tensioned/Draped Systems 24VDC Remote Power, 0-10V Dimming	EXTON – KORE-EX5 LED "G" ENVELOPE	
$\begin{array}{c c} EX5 - K - C - P15 - STX - GEGRF \\ \hline \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	BRILLIANT BLACK		2* min 24* (.05m61m)
5-WATT MODULE MOUNT IS SWIVEL X=SPECIFY ENVELOPE 2700K FOR TENSIONED LENGTH GREY RAIN SYSTEM BUBBLE	CLEAR FINISH GEM		7 -1/8" (181mm)
TON - KORE-EX5 LED "G" ENVELOPE PENDANT MODULES		Tensioned Systems (Only)	0 4 -1/8" (104mm)
2" min24" (05m61m) 71/8"	2" min-24" (05m61m) 7.1/8"	Kore-EX5 LED Silver Bowl "G" Envelope Indirection Illum Cable Mount, Pendant 15° Swivel for Tensioned Systems, or Black Finish (EX5-K-C-P15-STX-GESB-AL/BLK)	
	(181mm)	Draped Systems (Only) Kore-EX5 LED Silver Bowl "G" Envelope Indirection Illum Cable Mount, Pendant 90° Swivel for Draped Systems, S or Black Finish (EX5-K-C-P90-STX-GESB-AL/BLK)	
	ain Bubble Pattern "G" Envelope Pendant, Cable Mount,	X = Specify stem length, refer to note below. Kore-EX5 LED Silver Bowl "G" Envelope Indirection Illumin with flush, integral two (2) Media Holder. Order Media sep, Louver Recommended). Features a rigid stem power cord	arately (Honeycomb I that is factory cut (X) to 1"
sioned Systems, Stem X Length, Aluminum or Black Finish Pendant 15° Swivel fo F-K-C-P15-STX-GEF-AL/BLK) Finish (EX5-K-C-P15-STX-GE ped Systems (Only) -EX5 LED Frosted "G" Envelope Pendant, Cable Mount, Pendant 90° Swivel for Draped Systems (Onl	r Tensioned Systems, Stem X Length, Aluminum or Black GRP-AL/BLK) y)	increments between 2" min. to 24" max. length standard (overall pendant length). 27K, 5W LED source with an integ 24V DC operation. Anodized Aluminum (AL) or Black (BLK System and Remote Power Supply ordered separately to	specify stem length, not gral current controller for) finish.
ped Systems, Stem X Length, Aluminum or Black Finish Kore-EX5 LED Grey R 5-K-C-P90-STX-GEF-AL/BLK) Pendant 90° Swivel fr Specify stem length, refer to note below. (EX5-K-C-P90-STX-GE x = Specify stem length x = Specify stem length x = Specify stem length Grey R x = Specify stem length x = Specify stem length	th, refer to note below.	NOTES 1. Order System and Remote Power Supplies s complete System. Refer to Exton Remote Po	wer Supply IP20, IP24,
ver cord that is factory cut (X) to 1" increments between 2" min. to 24" max. length ndard (specify stem length, not overall pendant length). 27K, 5W LED with an gral current controller for 24V DC operation. Anodized Aluminum (AL) or Black (X) finish. System and Remote Power Supply ordered separately to create a overall pendant length	ain Bubble Pattern "G" Envelope Stem Pendant Module with Media Holder. Order Media separately (Honeycomb Louver ures a rigid stem power cord that is factory cut (X) to 1" 2" min. to 24" max. length standard (specify stem length, not). 27K, 5W LED with an integral current controller for 24V DC Juminum (A) or Black (Bk (b) fails). System and Pemote Power	 IP66 or IP68 and System spec sheets for opi 2. 24VDC operation. 0-10V Dimming. Refer to F Spec Sheets for details. 3. Pendant Stem is factory cut (X) to 1" increment 	tions. Remote Power Supply nts between 2" min. to
operation. Anodized A	Numinum (AL) or Black (BLK) finish. System and Remote Power ately to create a complete System.	24" max. length standard (specify stem lengt length). Specify desired length, <u>not field-cutt</u> 4. Any field modification will void the warranty a WARNING: DO NOT INSTALL THE PENDANT MO	<u>able</u> . and listing. DDULES TOO
		CLOSE TO EACH OTHER OR NEAR ANY STRUCT POWERSPAN CABLE. THE WIND CAN BLOW THH DIRECTIONS. PLAN MOUNTING CAREFULLY TO STRUCTURE DAMAGE OR HARM TO PEOPLE!	TURE, ETC. ON THE E PENDANT(S) IN ALL
	1		
023 Tegan Lighting. All rights reserved. teganlighting.com info@teganlighting.com 415-504-353	6 TG37 - 09/30/2023	© 2023 Tegan Lighting. All rights reserved.	teganlighting.com I info@teganlig

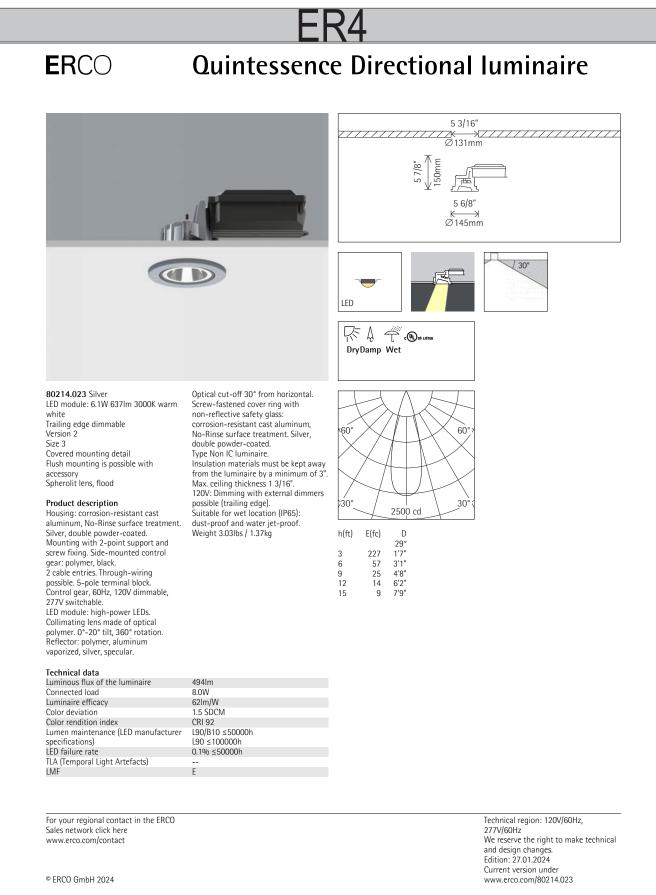




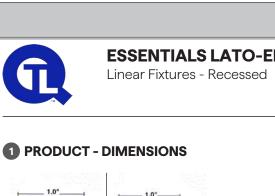








80214.023 (direct) 3000K CRI 92 0.53 0.48 MR Melanopic factor (of luminous radiation) a_mel,v MDER Melanopic Daylight Efficacy Ratio [gamma]_mel,v,D65 Multiplying the illuminance with the melanopic daylight efficacy ratio MDER gives the melanopic illuminance (Ix) E_v,mel,D65 [Ix]). Cleaning (a) 1 2 3 Ambient P C N D P C N D P 0 Conditions 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.90 0.97 0.95 0.92 0.90 0.97 0.95 0.92 0.90 0.97 0.95 0.92 0.90 0.97 0.95 0.92 0.90 0.97 0.95 0.92 0.90 0.97 0.95 0.92 0.90 0.97 0.95 0.92 0.90 0.95 0.92 0.90 0.90 0.95 0.92 0.90 0.95 0.92 0.90<	Art. no. Spectrum MR MDER 80214.023 (direct) 3000K CRI 92 0.53 0.48 MR Melanopic factor (of luminous radiation) a_mel,v MDER MDER Melanopic Daylight Efficacy Ratio [gamma]_mel,v,D65 Multiplying the illuminance with the melanopic daylight efficacy ratio MDER gives the melanopic illuminance [Ix] E_v,mel,D65 [Ix]). Image: Comparison of the melanopic daylight efficacy ratio MDER gives the melanopic conditions Cleaning (a) 1 2 3 Ambient P C N D P C N D P C Cleaning (a) 1 2 3<	Art. no. Spectrum MR MDER 80214.023 (direct) 3000K CRI 92 0.53 0.48 MR Melanopic factor (of luminous radiation) a_mel,v MDER Melanopic Daylight Efficacy Ratio [gamma]_mel,v,D65 Multiplying the illuminance with the melanopic daylight efficacy ratio MDER gives the melanopic illuminance [Ix] E_v,mel,D65 [Ix]]. Cleaning (a) 1 2 3 Ambient P C N D P C N D P C N D P C Conditions UMER 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.93 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95	Melano	nic liaht é	ffect			lanniı	ig uu	u			
MDER Melanopic Daylight Efficacy Ratio [gamma]_mel,v,D65 Multiplying the illuminance with the melanopic daylight efficacy ratio MDER gives the melanopic illuminance (MEDI Melanopic Equivalent Daylight Illuminance [Ix] E_v,mel,D65 [Ix]). Cleaning (a) 1 2 3 Ambient P C N D P C N D P 0 Conditions LMF 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.96 0.94 0.92 0.90 0.95 0.91 0.95 0.92 0.90 0.95 0.91 0.95 0.92 0.90 0.95 0.92 0.90 0.95 0.92 0.90 0.95 0.92 0.90 0.95 0.94 0.92 0.90 0.95 0.94 0.92 0.90 0.95 0.95 0.91 0.95 0.92 0.90	MDER Melanopic Daylight Efficacy Ratio [gamma]_mel_v.D65 Multiplying the illuminance with the melanopic daylight efficacy ratio MDER gives the melanopic illuminance (Ix] E_v.mel,D65 [Ix]). Cleaning (a) 1 2 3 Ambient P C N D P C N D P C N D P C N D P C N D P C N D P C N D P C N D P C Conditions LMF 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.92 0.98 0.97 0.95 0.92 0.90 0.91 0.91 0.91 0.91 0.91 0.92 0.90 0.91 0.91 0.91 0.91 0.91 0.91 0.91 0.92 0.90 0.92 0.90 1.55 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MDER Melanopic Daylight Efficacy Ratio [gamma]_mel,v,D65 Multiplying the illuminance with the melanopic daylight efficacy ratio MDER gives the melanopic illuminance (Ix) E_v,mel,D65 [Ix]). Cleaning (a) 1 2 3 Ambient P C N D P C N D P C N D P C N D P C N D P C N D P C N D P C N D P C N D P C N D P C N D P C O	Art. no.	-	lineer								
<pre>illuminance MEDI. (MEDI Melanopic Equivalent Daylight Illuminance [Ix] E_v,mel,D65 [Ix]).</pre>	<pre>illuminance MEDI. (MEDI Melanopic Equivalent Daylight Illuminance [Ix] E_v,mel,D65 [Ix]).</pre>	<pre>illuminance MEDI. (MEDI Melanopic Equivalent Daylight Illuminance [lx] E_v,mel,D65 [lx]).</pre>								,D65			
AmbientPCNDPCNDPCconditionsLMF0.960.940.900.860.930.910.860.810.920.93RSMF0.990.970.950.920.980.970.950.920.980.97RSMF0.990.970.950.920.980.970.950.920.980.97Hours of100050001000020000300004000050000operation (n)LLMF111111LIMF1.000.990.980.960.940.920.90LSF1111111MFLMFxRSMFxLLMFxLSFMFMaintenance FactorLIMFLuminaire Maintenance FactorLIMFLamp Lumens Maintenance FactorLIMFLamp Lumens Maintenance FactorLSFLamp Survival FactorPRoom pureCRoom cleanNRoom ormalDRoom dirtyTechnical data based on international standards and directivesIEC 60598LuminairesIED modules for general lighting - Safety specificationsIEC 62031LED modules for general lighting - Safety specificationsIEC 62471Photobiological safety of lamps and lamp systemsUL 1574Standard for Track Lighting SystemsUL 15750Standard for Light Emitting Diode	AmbientPCNDPCNDPCconditionsLMF0.960.940.900.860.930.910.860.810.920.3RSMF0.990.970.950.920.980.970.950.920.980.97RSMF0.990.970.950.920.980.970.950.920.980.97Hours of100050001000020000300004000050000operation (h)1.000.990.980.960.940.920.90LSF1111111MFLMFxRSMFxLLMFxLSFMFMaintenance FactorRSMFRoom Surface Maintenance FactorLSFLamp Lumens Maintenance FactorLSFLamp Survival FactorPRoom pureCRoom dirtyTechnical data based on international standards and directivesIEC 60598Luminaires - Parts 1 + 2: General requirements, particular requirements and testsIEC 60231LED modules for general lighting - Safety specificationsIEC 602471Photobiological safety of lamps and lamp systemsUL 1574Standard for Track Lighting SystemsUL 1574Standard for Track Lighting ProductsIES LM-79-08Electrical and Photometric Measurements of Solid-State Lighting ProductsIES LM-80-08Measuring Lumen Maintenance of LED Light SourcesCIE 13Me	AmbientPCNDPCNDPCConditionsLMF0.960.940.900.860.930.910.860.810.920.93RSMF0.990.970.950.920.980.970.950.920.980.97RSMF0.990.970.950.920.980.970.950.920.980.97Hours of100050001000020000300004000050000operation (h)1.000.990.980.960.940.920.90LSF1111111MFLMFxRSMFxLLMFxLSFMFMaintenance FactorRSMFRoom Surface Maintenance FactorLSFLamp Lumens Maintenance FactorLSFLamp Survival FactorPRoom pureCRoom dirtyTechnical data based on international standards and directivesIEC 60598Luminaires - Parts 1 + 2: General requirements, particular requirements and testsIEC 60231LED modules for general lighting - Safety specificationsIEC 62471Photobiological safety of lamps and lamp systemsUL 1574Standard for Track Lighting SystemsUL 1574Standard for Track Lighting ProductsIES LM-79-08Electrical and Photometric Measurements of Solid-State Lighting ProductsIES LM-80-08Measuring Lumen Maintenance of LED Light SourcesCIE 13Me											opic e
LMF 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.95 RSMF 0.99 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.90 0.98 0.96 0.94 0.92 0.90 LKF 1 <td>LMF 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.32 RSMF 0.99 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.90 0.98 0.96 0.94 0.92 0.90 LLMF 1</td> <td>LMF 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.93 RSMF 0.99 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.90 0.98 0.96 0.94 0.92 0.90 LSF 1 <</td> <td>Ambient</td> <td></td> <td></td> <td>С</td> <td>N</td> <td>D</td> <td></td> <td>С</td> <td>N</td> <td>D</td> <td>С</td>	LMF 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.32 RSMF 0.99 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.90 0.98 0.96 0.94 0.92 0.90 LLMF 1	LMF 0.96 0.94 0.90 0.86 0.93 0.91 0.86 0.81 0.92 0.93 RSMF 0.99 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.98 0.97 0.95 0.92 0.90 0.98 0.96 0.94 0.92 0.90 LSF 1 <	Ambient			С	N	D		С	N	D	С
operation (h) LLMF 1.00 0.99 0.98 0.96 0.94 0.92 0.90 LSF 1 1 1 1 1 1 1 1 1 MF LMFxRSMFxLLMFxLSF MF Maintenance Factor RMF Luminaire Maintenance Factor RSMF Room Surface Maintenance Factor LLMF Lamp Lumens Maintenance Factor LLMF Lamp Survival Factor P Room pure C Room clean N Room normal D Room dirty Technical data based on international standards and directives IEC 60598 Luminaires – Parts 1 + 2: General requirements, particular requirements and tests IEC 62031 LED modules for general lighting – Safety specifications IEC 62471 Photobiological safety of lamps and lamp systems UL 1574 Standard for Track Lighting Systems UL 1574 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances.	operation (h) LLMF 1.00 0.99 0.98 0.96 0.94 0.92 0.90 LSF 1 1 1 1 1 1 1 1 1 1 MF LMFxRSMFxLLMFxLSF MF Maintenance Factor LMF Luminaire Maintenance Factor RSMF Room Surface Maintenance Factor LLMF Lamp Lumens Maintenance Factor LSF Lamp Survival Factor P Room pure C Room clean N Room normal D Room dirty Technical data based on international standards and directives IEC 60598 Luminaires – Parts 1 + 2: General requirements, particular requirements and tests IEC 62031 LED modules for general lighting – Safety specifications IEC 62031 LED modules for general lighting – Safety specifications IEC 62031 LED modules for general lighting – Safety specifications IEC 62471 Photobiological safety of lamps and lamp systems UL 1574 Standard for Track Lighting Systems UL 1574 Standard for Ught Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led for explanations of the symbolis and abbreviations used and other general	operation (h) LLMF 1.00 0.99 0.98 0.96 0.94 0.92 0.90 LSF 1 1 1 1 1 1 1 1 1 MF LMFxRSMFxLLMFxLSF MF Maintenance Factor LMF Luminaire Maintenance Factor RSMF Room Surface Maintenance Factor LLMF Lamp Lumens Maintenance Factor LSF Lamp Survival Factor P Room pure C Room clean N Room normal D Room dirty Technical data based on international standards and directives IEC 60598 Luminaires – Parts 1 + 2: General requirements, particular requirements and tests IEC 62031 LED modules for general lighting – Safety specifications IEC 62031 LED modules for general lighting – Safety specifications IEC 62031 LED modules for general lighting – Safety specifications IEC 62471 Photobiological safety of lamps and lamp systems UL 1574 Standard for Track Lighting Systems UL 1574 Standard for Uight Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led for explanations of the symbols and abbreviations used and other general	LMF	2									0.9 0.9
LSF 1 1 1 1 1 1 1 MF LMFxRSMFxLLMFxLSF MF Luminaire Maintenance Factor LMF Luminaire Maintenance Factor LMF Lamp Lumens Maintenance Factor LIMF Lamp Lumens Maintenance Factor LSF Lamp Survival Factor P Room pure C Room clean N Room normal D Room dirty Technical data based on international standards and directives IEC 60598 Luminaires – Parts 1 + 2: General requirements, particular requirements and tests IEC 60598 Luminaires IED modules for general lighting – Safety specifications IEC 62031 LED modules for general lighting – Safety specifications IEC 62471 Photobiological safety of lamps and lamp systems UL 1574 Standard for Track Lighting Systems UL 1574 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lume Maintenance of LED Light Sources CIE 13 Met	LSF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LSF 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	operatio		1000	5000	10000	20000	30000	40000	50000		
MF Maintenance Factor LMF Luminaire Maintenance Factor RSMF Room Surface Maintenance Factor LLMF Lamp Lumens Maintenance Factor LSF Lamp Survival Factor P Room pure C Room normal D Room dirty Technical data based on international standards and directives IEC 60598 Luminaires - Parts 1 + 2: General requirements, particular requirements and tests IEC 60201 LED modules for general lighting - Safety specifications IEC 62471 Photobiological safety of lamps and lamp systems UL 1598 Luminaires UL 1598 Luminaires UL 1574 Standard for Track Lighting Systems UL 8750 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lume Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. All technical data are subject to industry standard tolerances.	MF Maintenance Factor LMF Luminaire Maintenance Factor RSMF Room Surface Maintenance Factor LLMF Lamp Lumens Maintenance Factor LSF Lamp Survival Factor P Room pure C Room clean N Room normal D Room dirty Technical data based on international standards and directives IEC 60598 Luminaires – Parts 1 + 2: General requirements, particular requirements and tests IEC 62031 LED modules for general lighting – Safety specifications IEC 62471 Photobiological safety of lamps and lamp systems UL 1598 Luminaires UL 1574 Standard for Track Lighting Systems UL 8750 Standard for Track Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources CIE 13 Method of measuring and specifying color rendering properties of light sources CIE 14 Measuring Lumen Maintenance of LED Light Sources CIE 13 <	MF Maintenance Factor LMF Luminaire Maintenance Factor RSMF Room Surface Maintenance Factor LLMF Lamp Lumens Maintenance Factor LSF Lamp Survival Factor P Room pure C Room clean N Room normal D Room dirty Technical data based on international standards and directives IEC 60598 Luminaires – Parts 1 + 2: General requirements, particular requirements and tests IEC 62031 LED modules for general lighting – Safety specifications IEC 62471 Photobiological safety of lamps and lamp systems UL 1598 Luminaires UL 1574 Standard for Track Lighting Systems UL 8750 Standard for Track Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources CIE 13 Method of measuring and specifying color rendering properties of light sources CIE 14 Measuring Lumen Maintenance of LED Light Sources CIE 13 <											
UL 1574 Standard for Track Lighting Systems UL 8750 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances.	UL 1574 Standard for Track Lighting Systems UL 8750 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources ClE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general	UL 1574 Standard for Track Lighting Systems UL 8750 Standard for Light Emitting Diode (LED) Equipment for Use in Lighting Products IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources ClE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general	IEC 6059 IEC 6203 IEC 6243	98 31 71	Lumi parti LED r Phote	naires – cular rec nodules obiologi	Parts 1 + quiremer for gene	- 2: Gen its and t ral light	eral requ ests ing – Sa	uiremen fety spe	ts, cificatio	ons	
IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances.	IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general	IES LM-79-08 Electrical and Photometric Measurements of Solid-State Lighting Products IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general	UL 1574		Stand Stand	dard for dard for	Light Err	nitting D		D) Equip	oment		
IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances.	IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general	IES LM-80-08 Measuring Lumen Maintenance of LED Light Sources CIE 13 Method of measuring and specifying color rendering properties of light sources All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general	IES LM-	/9-08	Elect	rical and	l Photom	netric M		ients of			
All technical data are subject to industry standard tolerances.	All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general	All technical data are subject to industry standard tolerances. See also www.erco.com/erco-led For explanations of the symbols and abbreviations used and other general		30-08	Meth	od of m	easuring	and spe					
For explanations of the symbols and abbreviations used and other general					o.com/e	rco-led mbols a	nd abbre				genera		
			CIE 13 All techi See also For expl	anations o	www.erc	0.0011/3	,						
			CIE 13 All techi See also For expl	anations o	www.erc	0.0011/3	,						



ER3 **ESSENTIALS LATO-ENCAPSULATED (03) STATIC WHITE**

1 PRODUCT - DIMENSIONS

1.0"1 .55"1.07" .41"35"35"	
Profile	Profile with stainless steel mounting clip

2 DELIVERED LUMENS

1.5 W	//FT	1.5HE	W/FT	3.0 W	//FT	3.0HE	W/FT	4.0 V	//FT	5.0 W	//FT	6.0HE	W/FT
LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI
96	98	127	98	168	98	232	98	209	98	254	98	439	98
51	98	80	98	89	98	147	98	111	98	135	98	278	98
	LM/FT 96	LM/FT CRI 96 98	LM/FT CRI LM/FT 96 98 127	LM/FT CRI LM/FT CRI 96 98 127 98	LM/FT CRI LM/FT CRI LM/FT 96 98 127 98 168	LM/FT CRI LM/FT CRI LM/FT CRI 96 98 127 98 168 98	LM/FT CRi LM/FT CRi LM/FT CRi LM/FT 96 98 127 98 168 98 232	LM/FT CRI LM/FT CRI LM/FT CRI LM/FT CRI 96 98 127 98 168 98 232 98	LM/FT CRI LM/FT CRI LM/FT CRI LM/FT CRI LM/FT CRI LM/FT 96 98 127 98 168 98 232 98 209	LM/FT CRi LM/FT CRi LM/FT CRi LM/FT CRi LM/FT CRi 96 98 127 98 168 98 232 98 209 98	LM/FT CRi LM/FT CRi LM/FT CRi LM/FT CRi LM/FT CRi LM/FT 96 98 127 98 168 98 232 98 209 98 254	LM/FT CRI LM/FT CRI <th< td=""><td>LM/FT CRI LM/FT LM/FT LM/FT LM/FT</td></th<>	LM/FT CRI LM/FT LM/FT LM/FT LM/FT

 L5 W/FT
 15 HE W/FT
 3.0 H/FT
 3.0 H/FT
 4.0 W/FT
 5.0 W/FT
 6.0 H/FT
 6.0 H/FT

 LM/FT
 CRI
 LM/FT
 LM/FT
 CRI
 LM/FT

© 2024 QTL. All rights reserved | 155 Hill St. Milford, CT 06460 | 203-367-8777 | sales@QTLlighting | www.QTLlighting

TEMPERATURE RATINGS

	1.5	W/FT	1.5 H	E W/FT	3.0	W/FT	3.0 H	E W/FT	4.0	W/FT	5.0	W/FT
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
Ambient Operating Temp - Recessed	-4°F	125°F	-4°F	130°F	-4°F	120°F	-4°F	125°F	-4°F	110°F	-4°F	95°F
Ambient Operating Temp - Surface		••	••	••	••		••		••		••	

6 DIODE VISIBILITY

ENC/CL - Clear encapsulation

ENC/TL - Translucent encapsulation



PROJECT NUMBER: 123134.00 DATE: 07/25/2024 **ISSUED FOR:** DEVELOPMENT PLAN SHEET TITLE: **BUILDING LIGHTING -**CUTSHEETS

REVISIONS: NO DATE DESCRIPTION



U

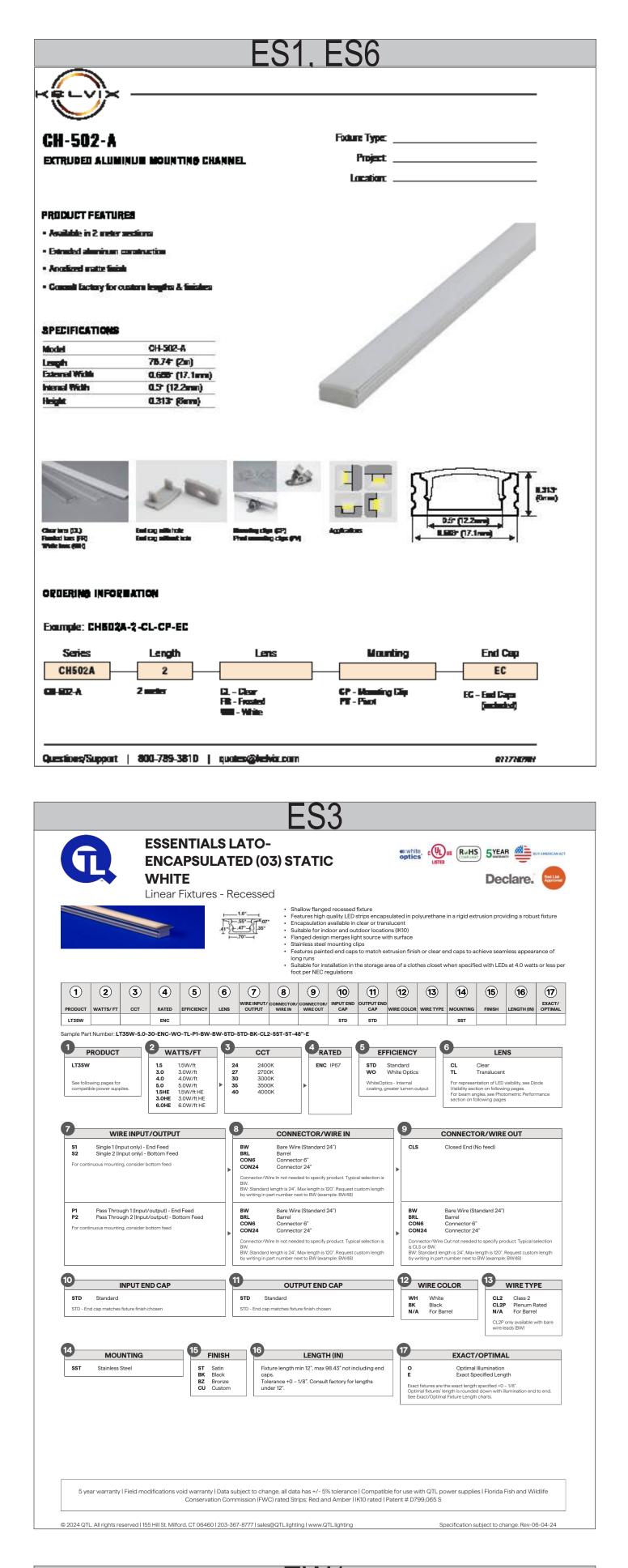




80487



Specification subject to change. Rev-06-04-24

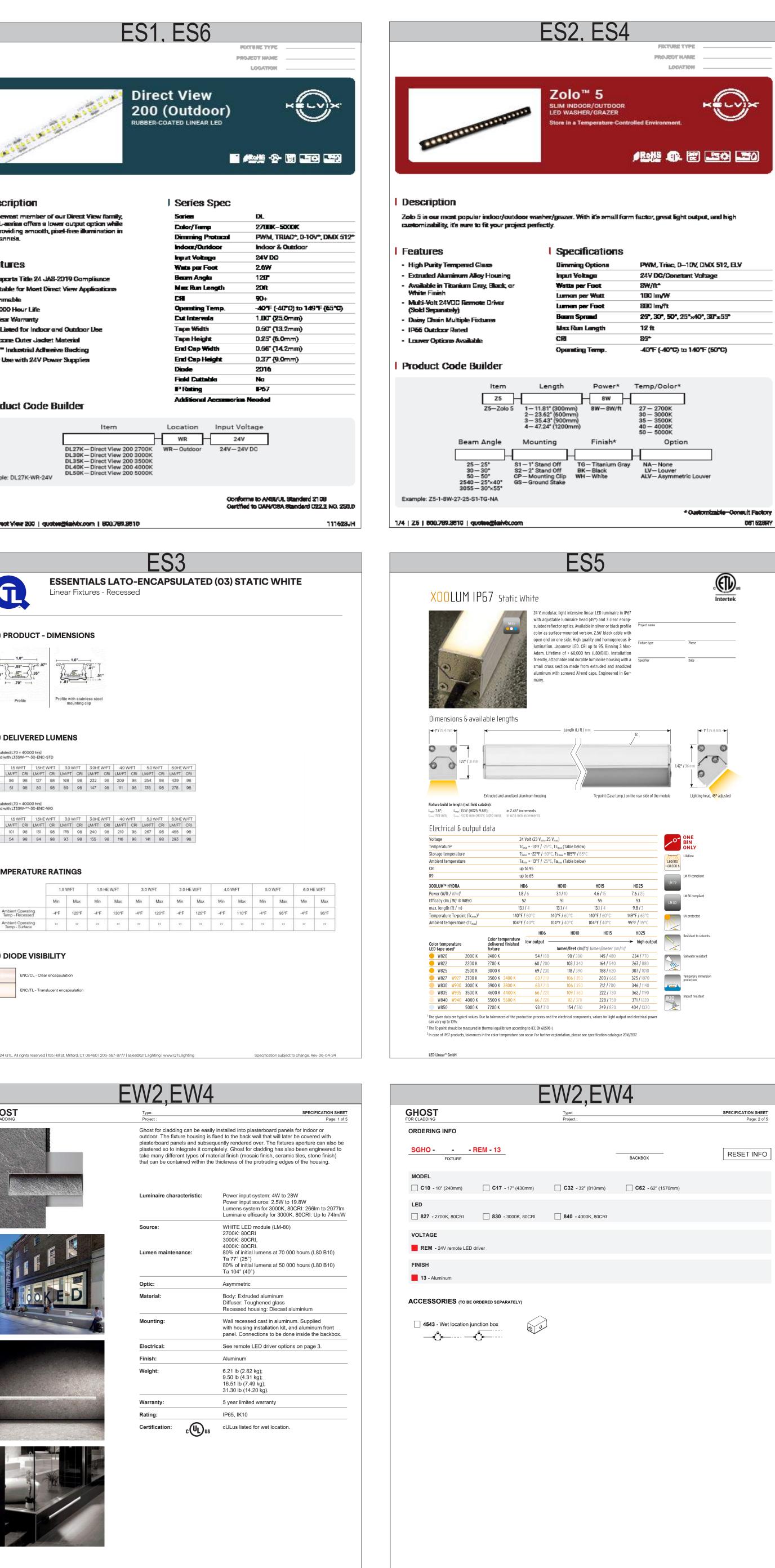


EW1 **MOONLITE LED®** Series MUE Mullion Mount Outdoor Emergency REV #: MUE.11.20.17 **Egress Lighting** OVERVIEW Linear LED outdoor egress with both emergency lighting and night lighting function. The MUE TYPE: series is designed to mount directly on mullion frames used in typical glass panel entrance structures, with vertical mounting surface as small as 2". High efficiency LEDs and full 90° cut-off provide uniform emergency and night lighting on the extended egress pathway. All models are CATALOG #: outdoor rated, UL wet location, ADA compliant, and exceed requirements of UL Standard 924 and NFPA 101. Designed and manufactured in the USA, complies with ARRA (American Recovery and Reinvestment Act) and Buy American requirements. SPECIAL FEATURES Very low profile extruded aluminum housing and mount bracket blend seamlessly with structural metal frames • Remote power supply for 10W and 20W BB and AC model single fixtures, or Central Battery System power for RE model multiple fixtures. • Option for 20 watt models to operate for 2 hours in emergency mode Options for mount bracket height, from 2" to 5" • Standard finishes include Brushed Aluminum, Satin White, Bronze or Black. Custom colors available on request Custom satin finishes for extended outdoor use are available to match any surface IP66 housing seals against heavy water spray and fine dust Universal side or top mount • Wide lighting distribution designed for entrance walkways 10W or 20W emergency power models Optional normal-on switch allows timed control of night lighting Self-Test Diagnostics is standard for central battery models and optional for integral battery models. Certified IP66 housing withstands multi direction water spray and fine dust ingress Wall mount version available (see Series MAE) • Standard CRI 5000K, with optional color corrections filters for 2900K, 3200K and 3800K. Code compliant emergency lighting layouts provided FIXTURE ORDERING INFORMATION EXAMPLE: MUEBB10AW-DG MUF MODEL OPERATION POWER HOUSING MOUNT OPTIONS SERIES COLOR MUE RE Central Battery 10 10 Watts emergency W Satin White T Top DG Self-test diagnostics
 BB
 Battery backup (includes RPS)
 IO
 IO Watts emergency and normal on power
 W
 Satin White
 T
 Top

 AC
 No battery (includes RPS)
 20
 20 Watts emergency and normal on power
 B
 Dark Bronze
 W
 Wall

 X
 Custom
 X
 Custom
 Custom
 X
 Custom
 (BB models only)
 W
 Wall
 SD
 Night Lighting Control Switch for models with DG option
 (120/277VAC) SB120 Night Lighting Control Switch for standard BB models (120VAC) SB277 Night Lighting Control Switch for standard BB models (277VAC) REC 20W RPS panel recessed mount 2EM 2 hrs emergency operation for BB models CW1 Color temp. - 3800K CW2 Color temp. - 3200K CW3 Color temp. - 2900K DAC Dual AC input 2HT 2" Mount Bracket height

5" Mount Bracket height

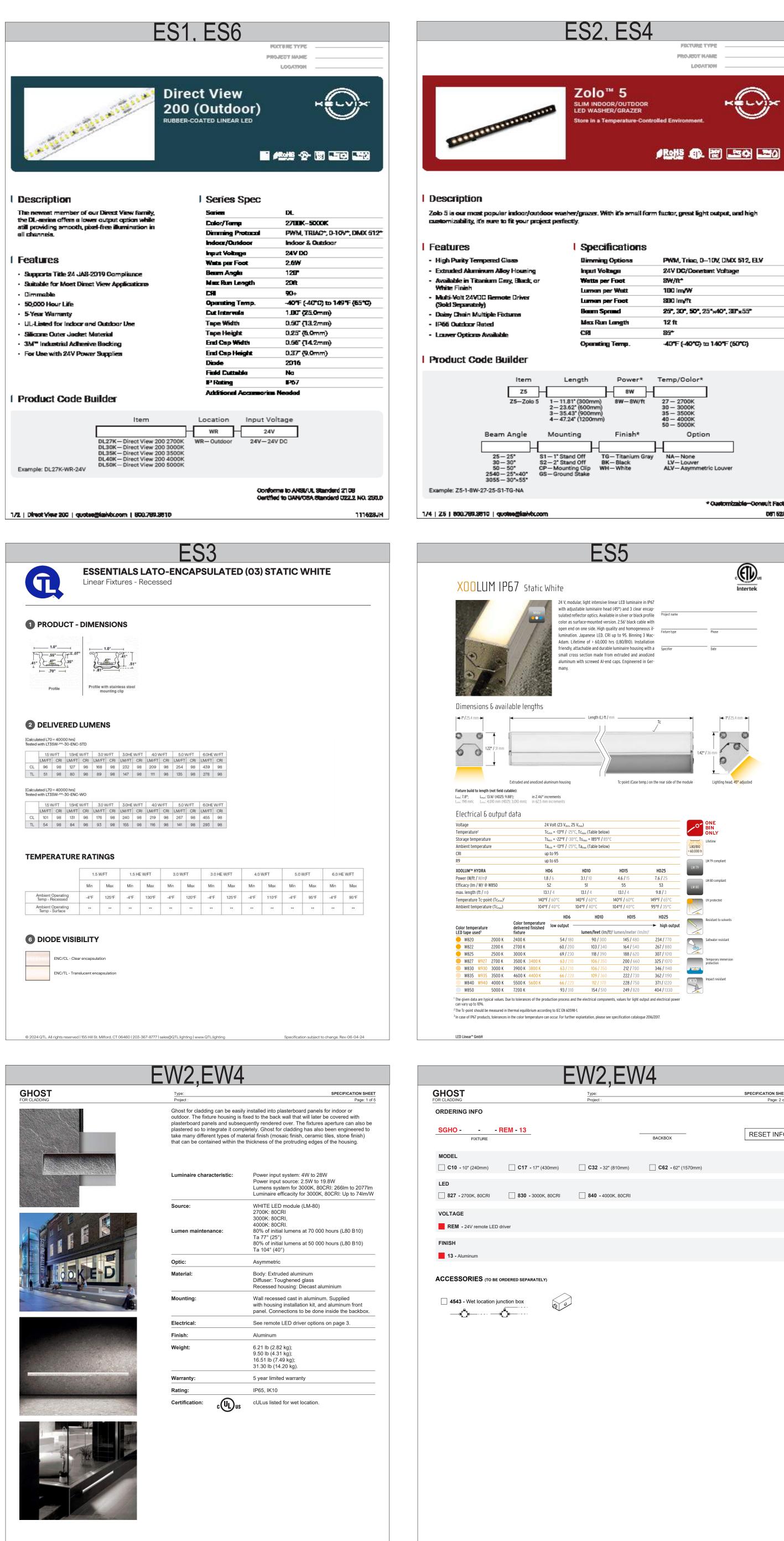


DM - R3 Last update: November 13, 2023

SISTEMALUX

Due to continuous improvements, the information herein may be changed without notice

9320 Boul. St-Laurent, suite 100, Montréal (Québec) Canada H2N 1N7, P.: 514.523.1339 F.: 514.525.6107 www.sistemalux.com



Last update: November 13, 2023 SISTEMALUX

Order code LED tape HYDRA HD6 .. HYDRA HD10 HYDRA HD15 HYDRA HD25 Color rendering > 80 Length L_{min}: 7.8" (198 mm); Profile color Silver Non adjustable . Adjustable Cable feed⁴ Back side, 6.56' / 2 m Front side, 6.56' / 2 m (through end caps) Ingress protection

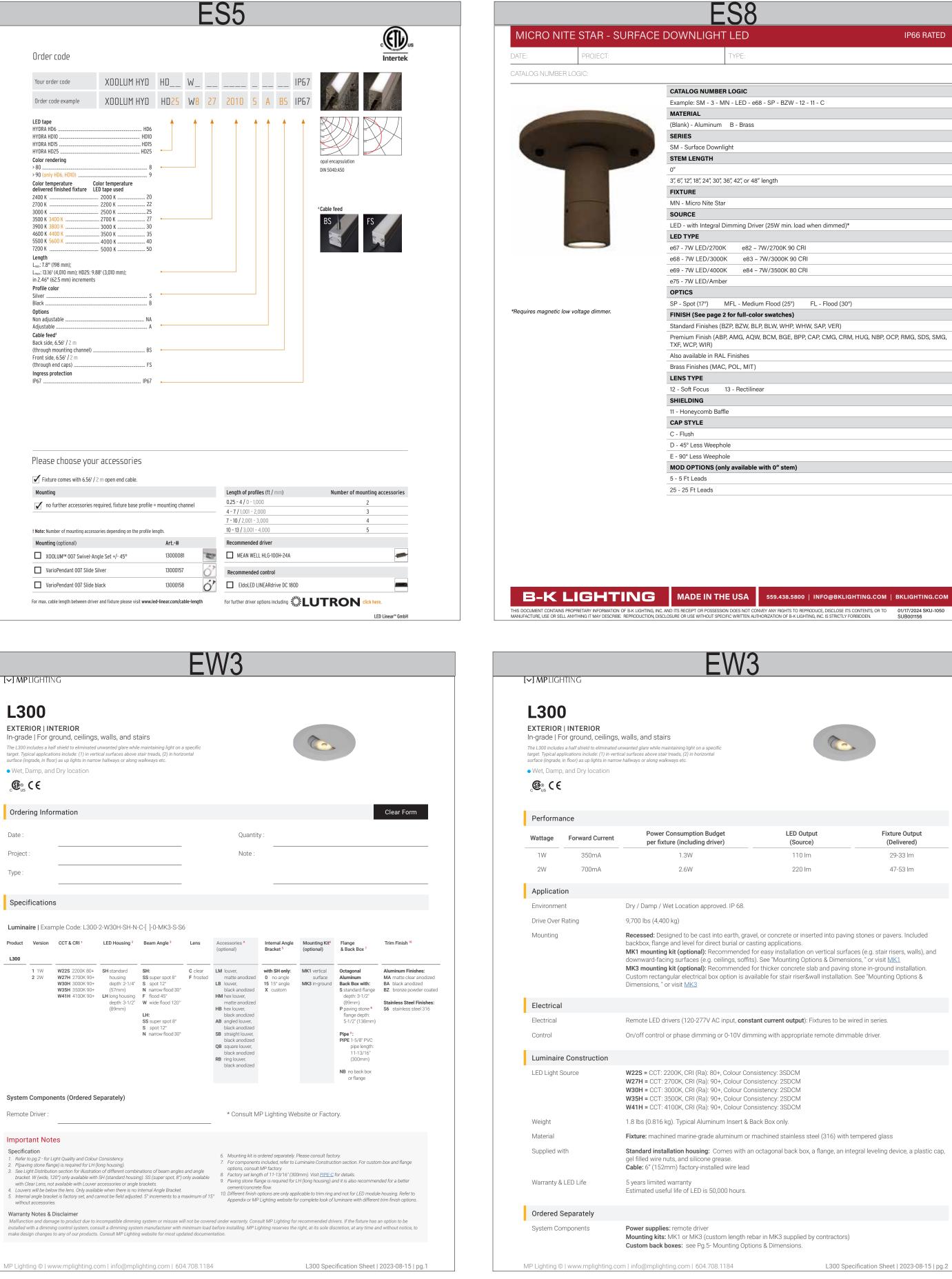
[∽] MPLIGHTINC **L300**

Date

Project

Due to continuous improvements, the information herein may be changed without notice

9320 Boul. St-Laurent, suite 100, Montréal (Québec) Canada H2N 1N7, P.: 514.523.1339 F.: 514.525.6107 www.sistemalux.com



L300 Specification Sheet | 2023-08-15 | pg.2

47-53 lm

Fixture Output (Delivered) 29-33 lm

U

60

REVISIONS:

80487

00

S

PRING

S

AT

AMBO

STE/

AR

SQU

S

M

SKI

S

36

NO DATE DESCRIPTION

PROJECT NUMBER:

DEVELOPMENT PLAN

BUILDING LIGHTING -

123134.00

07/25/2024

ISSUED FOR:

SHEET TITLE:

CUTSHEETS

SHEET NUMBER

DATE:

IP66 RATED

E	EW5		EW5
<text><image/><image/></text>	<text><section-header><section-header></section-header></section-header></text>	3/21/24, 7:40 AM Specifications Actual Size: 19.5"Hx8"Wx5.75"D Backplate Canopy Size: 4.5"Hx4.5"W Square Bulb Base: Integrated LED Color: Rustic Forged Color Temp: 3000 Dimmable: No Indoor Outdoor: Yes Lumens: 980 Material: Aluminum Max Bulb Wattage: 14 Number Of Lights: 1 Safety Rating: Wet	Rustic Forged Bent Pocket Outdoor S
	Q a bracket. A beautiful textured Rustic Forged finish is used in keeping he arch is a LED light source which sheds ample light to the surface 2/6	California Residents See PROP 65 WARNING Reviews	No reviews for this product vet
Specification Sheet	EW7 Lumenfacade Nano Horizontal LOGNH WHITE AND STATIC COLORS	Specification Sheet Optics	EW7
Photometric Summary (7 W/ft) Description	12 ³ / ₄ , 24 ³ / ₄ , 36 ³ / ₄ , 48 ³ / ₄ Minimum bend radius for jumper cable 11 ¹ / ₁₆ Top view 1 ² / ₂ Jumper cable (LOGNJC) Front and side views The Lumenfacade Nano Horizontal is a high-efficiency linear	$A_{8^{\circ} \times 8^{\circ}}$ $A_{10^{\circ} \times 10^{\circ}}$ $A_{10^{\circ} \times 30^{\circ}}$ $I_{10^{\circ} \times 60^{\circ}}$ $I_{10^{\circ} \times 90^{\circ}}$ $I_{30^{\circ} \times 10^{\circ}}$ $I_{30^{\circ} \times 30^{\circ}}$ $I_{30^{\circ} \times 60^{\circ}}$ $I_{10^{\circ} \times 90^{\circ}}$ $I_{30^{\circ} \times 10^{\circ}}$ $I_{30^{\circ} \times 30^{\circ}}$ $I_{30^{\circ} \times 60^{\circ}}$ $I_{30^{\circ} \times 90^{\circ}}$ $I_{60^{\circ} \times 10^{\circ}}$ $I_{60^{\circ} \times 60^{\circ}}$ $I_{60^{\circ} \times 90^{\circ}}$ $I_{90^{\circ} \times 90^{\circ}}$ $I_{10^{\circ} \times 90^{\circ}}$ $I_{10^{\circ} \times 60^{\circ}}$ $I_{10^{\circ} \times 60^{\circ}}$ $I_{90^{\circ} \times 90^{\circ}}$ $I_{10^{\circ} \times 10^{\circ}}$ $I_{10^{\circ} \times 60^{\circ}}$ $I_{10^{\circ} \times 60^{\circ}}$	Mini 8° x Mini 8° x Color Consistency 3 SE 90°, Color Rendering Color Rendering CRI Lumen Maintenance L70 Physic al Housing Material Low Lens Material End Cap Material CRI CRI CRI CRI CRI CRI CRI CRI
Delivered output (Im) Intensity (peak cd) 8°x8° 2,173 58,720 10°x10° 2,102 45,812 10°x60° 2,026 6,911 10°x90° 2,031 3,622 30°x10° 2,043 12,919 30°x30° 2,986 6,894 30°x60° 2,895 4,362 30°x40° 2,025 8,019 60°x10° 2,025 8,019 60°x60° 2,924 2,162 60°x90° 2,856 1,766 W (120°) 1,225 602 WW 2,164 10,498 Based on 4000K, CRI 80+, 4ft [1219mm], NO control. Photometric performance is measured in compliance with Power Consumptice	LED luminaire with a slim profile that makes it easy to conceal and integrate into architectural facades. Available in 12 in, 24 in, 36 in or 48 in sections, the Lumenfacade Nano Horizontal can be configured with a wide number of options, including: optics for grazing, floodlighting, or wall washing; various mounting options, finishes, and controls. emperature 2200K, 2700K, 3000K, 3500K, 4000K, Red, Green, Blue 8° x 8°, 10° x 10°, 10° x 30°, 10° x 60°, 10° x 90°, 30° x 10°, 30° x 30°, 30° x 60°, 30° x 90°, 60° x 10°, 60° x 60° x 60° x 60° x 90°, 90° x 90°, Wide 120°, Asymmetric Wallwash Corrosion-resistant Coating for Hostile Environments 3G ANSI C136.31-2010 Vibration Rating for Bridge Applications 2 W/ft, 4 W/ft, 7 W/ft	Wallwash Color and Color Temperature 2200K 2700K 3000K 3500K 4000K Red Green Blue Control UCTL	Surface Finish Electrical Weight 1.5 3.2 3.2 4.8 6.5 Electrical and Control Voltage 48 \vee Voltage 48 \vee Resolution (DMX/RDM) Per Control On/ or D Environmental Storage Temperature Start-up Temperature -13
IESNA IM-79-08. <u>Performance</u> Maximum Delivere Maximum Delivere	control) 1,767 lm (4 W/ft, 48 in fixture, 4000K CRI 80+, 30° x 30°, NO control) 2,986 lm (7 W/ft, 48 in fixture, 4000K CRI 80+, 30° x 30°, NO control)	RatingsIP66IK08Certifications \mathfrak{COD} us \mathfrak{C} \mathfrak{C} \mathfrak{C} \mathfrak{L} \mathfrak{C} \mathfrak{C} \mathfrak{COD} us \mathfrak{C} \mathfrak{C} \mathfrak{C} \mathfrak{L} \mathfrak{C} <td>Operating Temperature -40 Ingress Protection Rating IP66 Impact Resistance Rating IK08 Application Wind Speed Lum ensitivation Accessories (Order Separately) Cables Cables Lum Cables</td>	Operating Temperature -40 Ingress Protection Rating IP66 Impact Resistance Rating IK08 Application Wind Speed Lum ensitivation Accessories (Order Separately) Cables Cables Lum Cables
www.lumenpulse.com www.lumenpulse.com www.lumenp LMPG inc. reserves the right to make changes to this product at any time without prior 2024.05.15 Copyright © 2024 LMPG inc. JC - R18		LMPG Inc. reserves the right to make changes to this product of 2024 U.NPG Inc. JC - R18	t any time without prior notice and such modification shall EW8
Fixtures	25" → 25" → 24-1/4" ↓ ↓ 24-1/4" ↓ ↓ 710BLED-RD 1710CLED-RD	Internal Lens	
With	25" 25" 25" 1 25" 25" 25" 5 5 5 7 7 7 7 7 7 7 7	Soft Vue Moderate Diffused Acrylic Vertical Lens SV4 Soft Vue Maximum Diffused Acrylic Vertical Lens Internal Housing	SV2RB Soft Vue Moderate Diffused Ribbed Acrylic Vertical Lens
Roof	RB Deep Shade	IHI Stacked Louvers	IH2 Smooth Cylinder

with Sloped Top with Stepped Top -----RD RE RC Thin Shade Shallow Shade No Shade with Flat Top with Flat Top SternbergLighting ESTABLISHED 1923 800-621-3376

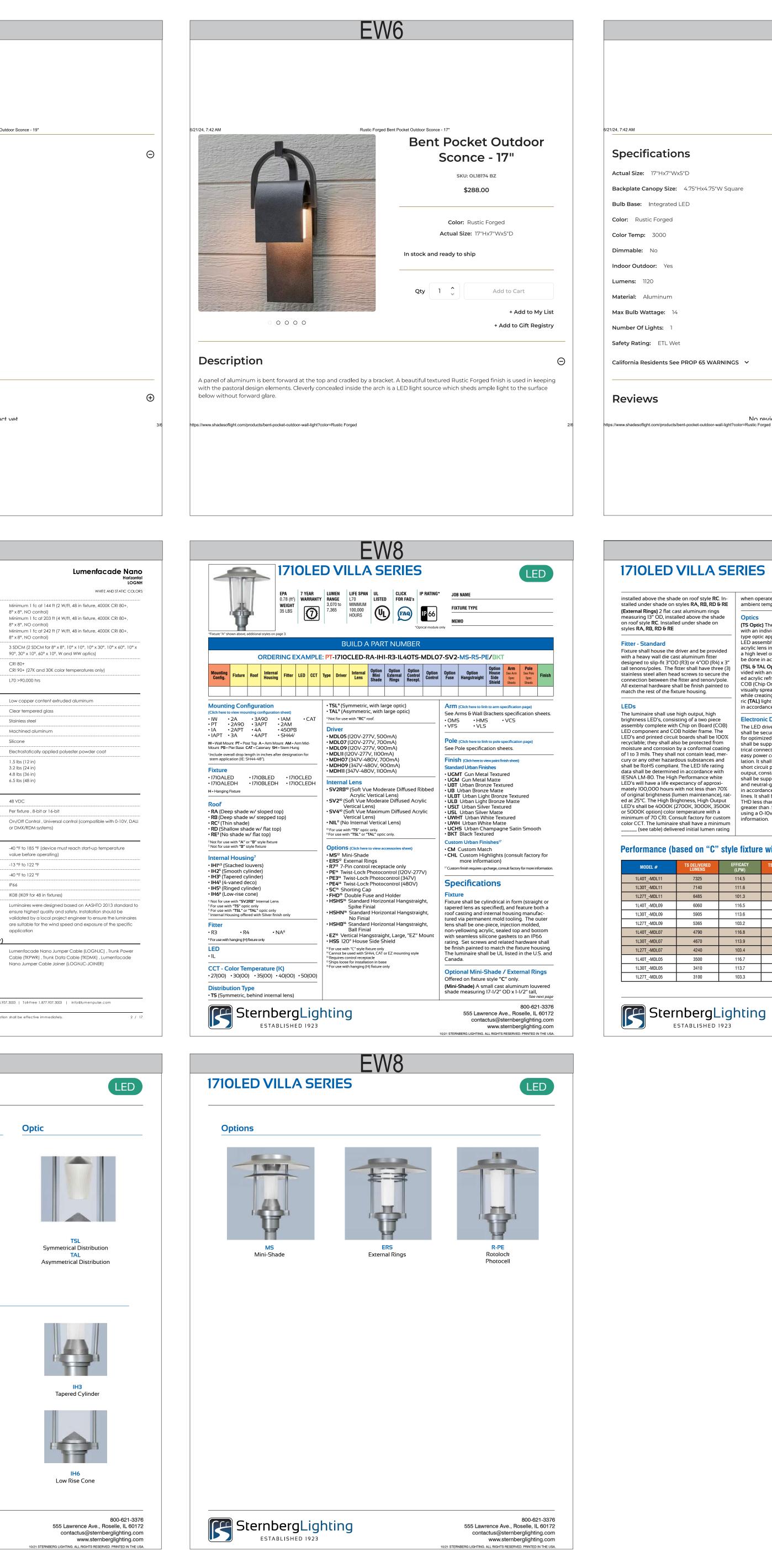
555 Lawrence Ave., Roselle, IL 60172

10/21 STERNBERG LIGHTING. ALL RIGHTS RESERVED. PRINTED IN THE USA.

contactus@sternberglighting.com

www.sternberglighting.com

4 IH5 IH4 Ringed Cylinder 4-Vaned Deco SternbergLighting



EW6 Rustic Forged Bent Pocket Outdoor Sconce - 17" Weight: 2.86 Backplate Canopy Size: 4.75"Hx4.75"W Square California Residents See PROP 65 WARNINGS 💙 No reviews for this product vet https://www.shadesoflight.com/products/bent-pocket-outdoor-wall-light?color=Rustic Forged

VILLAS	SERIE	<u> </u>	0						
						LED			
ide on roof style RC . I styles RA, RB, RD & I		perated at steady st t temperature of 25			Photocontrols Twist-Lock Style: The photocontrol shall be				
ast aluminum rings alled above the shad ed under shade on	(TS Opti with an type opt	ic) The luminaire sh individual, molded tic applied to the CO	silicone refractor DB (Chip On Board	mounted ext wired to driv trol is instan and shall tur off at 2-3 foc	mounted externally on the fixture and pre- wired to driver. The twist lock type photocon- trol is instant on with a 3-6 second turn off, and shall turn on at 1.5 footcandles with a turn- off at 2-3 footcandles. Photocontrol is 120-277				
driver and be provide ast aluminum fitter D (R3) or 4"OD (R4) > fitter shall have three ad screws to secure 1 e fitter and tenon/po hall be finish painted	ed acrylic le a high le (3" be done (3) (TSL & T the vided w le. ed acryl to COB (Cl	sembly. An addition ens installed inside evel of visual comfo in accordance with AL Optic) The lumin ith an individual, lar ic refractor type opi hip On Board) LED spreads out size of	the unit allows for rt. All testing shall a IESNA LM-79. haire shall be pro- ge injection mold- ic applied to the assembly. The opti	Wireless C A 5-pin (R5) be included systems.	volt and warranted for 6 years. Wireless Controls A 5-pin (R5) or 7-pin (R7) NEMA receptacle can be included on the unit for wireless control systems.				
xture housing.	while cr	eating a Symmetric) light pattern. All te	(TSL) or asymmet		imited warranty. S nty quide for detai				
high output, high isting of a two piece h Chip on Board (CO OB holder frame. The it boards shall be 100 lso be protected from dous substances and not contain lead, me dous substances and nt. The LED life rating ed in accordance with h Performance white spectancy of approxi- with not less than 70 umen maintenance), ightness, High Outpi (2700K, 3000K, 3500 remperature with a	B) The LEC shall be for optim shall be for optim shall be for optim shall be ring trical co easy po d lation. It shall be and neu in accor lines. It UK greater using a informa	dance with IESNA I pric Drivers D driver shall be U.L securely mounted nized performance supplied with a qui nnector on the pow wer connections ar shall have overload rcuit protection, and constant current de supplied with line- itral-ground electric dance with IEEE/A shall be a high effic s than 20% and a h than .9. It shall be d 0-Iov signal, consu- tion.	Recognized. It inside the fixture, and longevity. It ck-disconnect elec ter supply, providin d fixture instal- d, overheat and I have a DC voltage sign, 50/60HZ. It ground, line-neutra al surge protectior NSI C62.41.2 guide iency driver with a igh power factor imming capable	:- 9 1	site for details.				
nsult factory for cust re shall have a minim ered initial lumen rat									
re shall have a minim	5	e with "RD"	roof)						
e shall have a minim ered initial lumen rat	5	e with "RD" TSL DELIVERED	roof) Efficacy (LPW)	TAL DELIVERED LUMENS	EFFICACY (LPW)	WATTAGE			
e shall have a minim red initial lumen rat ased on "C" s	style fixtur		EFFICACY	TAL DELIVERED LUMENS 7270		WATTAGE 64			
e shall have a minim red initial lumen rat ased on "C" s Ts <u>DELIVERED</u> 7325 7140	EFFICACY (LPW) 114.5 111.6	TSL DELIVERED LUMENS 7365 7175	EFFICACY (LPW) 115.1 112.1	7270 7085	(LPW) 113.6 110.7	64 64			
shall have a minim red initial lumen rat ased on "C" s TS DELIVERED 7325 7140 6485	EFFICACY (LPW) 114.5 111.6 101.3	TSL DELIVERED LUMENS 7365 7175 6520	EFFICACY (LPW) 115.1 112.1 101.9	7270 7085 6435	(LPW) 113.6 110.7 100.5	64 64 64			
shall have a minim red initial lumen rat ased on "C" s TS DELIVERED 7325 7140 6485 6060	Style fixtur EFFICACY (LPW) 114.5 111.6 101.3 116.5	TSL DELIVERED LUMENS 7365 7175 6520 6130	EFFICACY (LPW) 115.1 112.1 101.9 117.9	7270 7085 6435 6045	(LPW) 113.6 110.7 100.5 116.3	64 64 64 52			
shall have a minim ed initial lumen rat sed on "C" s <u>TS DELIVERED</u> UMENS 7325 7140 6485 6060 5905	Style fixtur EFFICACY (LPW) 114.5 111.6 101.3 116.5 113.6	TSL DELIVERED LUMENS 7365 7175 6520 6130 5975	EFFICACY (LPW) 115.1 112.1 101.9 117.9 114.9	7270 7085 6435 6045 5890	(LPW) 113.6 110.7 100.5 116.3 113.3	64 64 64 52 52 52			
shall have a minim ed initial lumen rat ISEC ON "C" S TS DELIVERED UMENS 7325 7140 6485 6060 5905 5365	Style fixtur EFFICACY (LPW) 114.5 111.6 101.3 116.5 113.6 103.2	TSL DELIVERED LUMENS 7365 7175 6520 6130	EFFICACY (LPW) 115.1 112.1 101.9 117.9 114.9 104.3	7270 7085 6435 6045	(LPW) 113.6 110.7 100.5 116.3 113.3 102.9	64 64 64 52 52 52 52			
shall have a minim ed initial lumen rat ISEC ON "C" S TS DELIVERED UMENS 7325 7140 6485 6060 5905	Style fixtur EFFICACY (LPW) 114.5 111.6 101.3 116.5 113.6	TSL DELIVERED LUMENS 7365 7175 6520 6130 5975 5425	EFFICACY (LPW) 115.1 112.1 101.9 117.9 114.9	7270 7085 6435 6045 5890 5350	(LPW) 113.6 110.7 100.5 116.3 113.3	64 64 64 52 52 52			
shall have a minim red initial lumen rat ased on "C" s <u>TS DELIVERED</u> 7325 7140 6485 6060 5905 5365 4790	Style fixtur EFFICACY (LPW) 114.5 111.6 101.3 116.5 113.6 103.2 116.8	TSL DELIVERED LUMENS 7365 7175 6520 6130 5975 5425 4845	EFFICACY (LPW) 115.1 112.1 101.9 117.9 114.9 104.3 118.2	7270 7085 6435 6045 5890 5350 4770	(LPW) 113.6 110.7 100.5 116.3 113.3 102.9 116.3	64 64 64 52 52 52 52 52 41			
e shall have a minim red initial lumen rat ased on "C" s TS DELIVERED UMENS 7325 7140 6485 6060 5905 5365 4790 4670	style fixtur EFFICACY (LPW) 114.5 111.6 101.3 116.5 113.6 103.2 116.8 113.9	TSL DELIVERED LUMENS 7365 7175 6520 6130 5975 5425 4845 4720	EFFICACY (LPW) 115.1 112.1 101.9 117.9 114.9 104.3 118.2 115.1	7270 7085 6435 6045 5890 5350 4770 4650	(LPW) 113.6 110.7 100.5 116.3 113.3 102.9 116.3 113.4	64 64 64 52 52 52 52 41			
e shall have a minim red initial lumen rat ased on "C" s TS DELIVERED 7325 7140 6485 6060 5905 5365 4790 4670 4240	style fixtur EFFICACY (LPW) 114.5 111.6 101.3 116.5 113.6 103.2 116.8 113.9 103.4	TSL DELIVERED LUMENS 7365 7175 6520 6130 5975 5425 4845 4720 4290	EFFICACY (LPW) 115.1 112.1 101.9 117.9 114.9 104.3 118.2 115.1 104.6	7270 7085 6435 6045 5890 5350 4770 4650 4225	(LPW) 113.6 110.7 100.5 116.3 113.3 102.9 116.3 113.4 103.0	64 64 64 52 52 52 41 41			

contactus@sternberglighting.com

10/21 STERNBERG LIGHTING. ALL RIGHTS RESERVED. PRINTED IN THE USA.

www.sternberglighting.com



PROJECT NUMBER: 123134.00 DATE: 07/25/2024 ISSUED FOR: DEVELOPMENT PLAN SHEET TITLE: **BUILDING LIGHTING -**CUTSHEETS

REVISIONS: NO DATE DESCRIPTION



C

AR SQU S M SKI 965

00 5 **SPRING** AT AMB0/

STE/

n

80487

