



PHOTOMETRIC PARTIAL SITE PLAN
@ NEW PARKING AREA
1" = 20'-0"

Evolve™ LED Area Light

N Series (EANA)

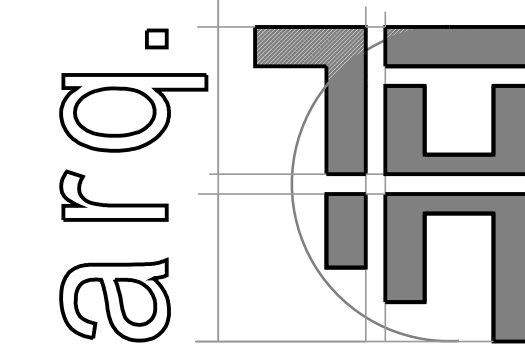


Ordering Number Logic

Evolve™ LED Area Light N Series (EANA)



PROD. ID	PHOTOMETRIC SERIES	VOLTAGE	OPTICAL CODE	DRIVE CURRENT	LED COLOR TEMP	PE FUNCTION	MOUNTING ARM	COLOR	OPTIONS
E = Evolve	A = Photometric Series "A"	0 = 120-277 1 = 120* 2 = 240* 3 = 277* 4 = 480* 5 = 347-480V D = 347*		5 = 525mA	40 = 4000K 50 = 5000K	1 = None 2 = PE Rec. 3 = PE Rec. with Shorting cap 4 = PE Rec. with Control** 5 = ANSI C136-41 7-pin PE Receptacle†† D = ANSI C136-41 7-pin PE Receptacle with Shorting Cap††	A = 10' Arm for Square Pole, supplied with leads B = 10' Arm for Round Pole, supplied with leads C = EXT Slipfitter 2" Pipe (2.378 in. O.D.) supplied with leads D = 10' Arm for Round or Square poles, supplied with leads and additional hardware	BLCK = Black DKBZ = Dark Bronze GRAY = Gray WHITE = White Contact manufacturer for other colors.	D = Dimming 10-10 Volt Input † F = Fusing R = 10KV Enhanced Surge Protection H = Motion Sensor *# XXX = Special Options † Dimming leads will be provided through the back of the arm, unless specified with A or D PE Function. * May only be selected in conjunction with A or B Mounting Arm. # Dimming is standard with H option code. Do not also select D option. Not compatible with PE receptacle options A, or D.



ARQ HT, LLC.
DESIGN & CONSTRUCTION MANAGEMENT CONSULTANTS
100 EXECUTIVE BLVD. SUITE 208
OSSING, NY 10562
DATE: MARCH 3, 2016

PARTIAL SITE PLAN-LIGHTING PLAN
NEW ARTS CENTER
BETHANY ARTS COMMUNITY
40 SOMERSTOWN ROAD
OSSING, NEW YORK 10562

SCALE: AS SHOWN
REVISION: 10-31-2016
JOB NO: 16004
DRAWING: S-4