AZ Light
NEXT GENERATION OF LED LIGHTS

Projects


German Railway


France AIRBUS


Spain Railway


The Netherland Car Parking


The Netherland Warehouse


The Netherland Sport Ground


For Sheep Farm

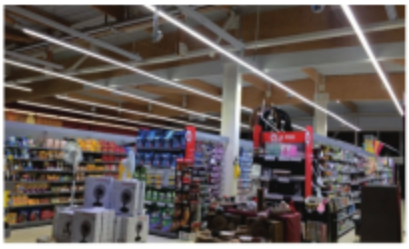

For Plant Farm


For Pigpen


Japan Food Factory


Taiwan Semiconductor Factory


For Chicken Farm


UK Supermarket


German Industrial Factory


Japan Tennis

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To serve you better and meet your project expectations, we need a little more information. If you don't need an exact figure or data leave the space blank. The more information we receive the more exact pricing and customer delivery date we can provide you with.

1.	**Name of your company:**	
2.	**Address of Your Company:**	
3.	**Your Name:**	
4.	**Your phone number:**	
5.	**Project Description:**	☐ Retrofitting ☐ NEW Build ☐ Replacement ☐ More Lighting
6.	**What is your project lighting purpose:**	☐ General Lighting ☐ Commercial ☐ Industrial ☐ Office ☐ Home ☐ Decorative
7.	**Environment/Climate of the Project:**	☐ Outdoor ☐ Indoor ☐ Wet ☐ Dry ☐ Direct Sunlight ☐ Salt air ☐ High heat ☐ Normal temp. ☐ Freezing
8.	**Any special SAFETY requests:**	☐ Glass ☐ Plastic ☐ Special coating ☐ Impact resident ☐ Low flicker ☐ Blue light filters
9.	**How many LUX or Foot-Candle do you want in general for your project (lm/ft2)** The average illumination is between 300 - 600. 1000 LUX is really bright (necessary for ex. area where watches are assembled)	☐ 300 LUX 30 F/Can ☐ 400 LUX 40 F/Can ☐ 500 LUX 50 F/Can ☐ 600 LUX 60 F/Can

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		☐ ____ LUX ___ F/Can
10.	**Mechanical conditions:**	☐ None ☐ Vibration ☐ Shaking ☐ Rotation ☐ Swinging ☐ High force ☐ Storm Resident ☐ Potential Impact
11.	**Type of lights:**	☐ LED ☐ High-pressure sodium ☐ Metal Halide ☐ Halogen ☐ Fluorescent ☐ Incandescent
12.	**If it's T5, T8 or T12 tubes specify one or two ends AC power input**	☐ 1 end ☐ 2 end
13.	**AZ Light model/ item number:**	☐ _____# ☐ N/A
14.	**Dementions/ size** (Of entire unit or light bulb/tube)	Length: Width: Height:
15.	**Number of units:**	☐ _____Exact number ☐ _____Estimated number ☐ Need help for calculation
16.	**Power input (Voltage for lights):**	☐ 12 V ☐ 24 V ☐ 120/240V (single phase) ☐ 208/120V (3 phase) ☐ 480/277V (most common in the U.S.) ☐ 600/347V (most common in Canada) ☐ 400V (special applications) ☐ _____V
17.	**Color Rendering Index/ Ra**	☐ 70 ☐ 80 ☐ 90 ☐ 95

18.	**Efficiency desired**	☐ 130 lm/W ☐ 140 lm/W ☐ 150 lm/W ☐ 160 lm/W ☐ 170 lm/W ☐ 180 lm/W ☐ 190 lm/W ☐ 200 lm/W ☐ 210 lm/W ☐ 220 lm/W
19.	**Color temperature/ CCT (Kelvin):**	☐ 2200 K ☐ 2500 K ☐ 3000 K ☐ 4000 K ☐ 5000 K ☐ 6000 K ☐ 6500 K ☐ _____ K
20.	**Wattage desired:**	☐ 3-6 W ☐ 8-10 W ☐ 10-15 W ☐ 15- 20 W ☐ 25 W ☐ 30 W ☐ 40 W ☐ 60 W ☐ 100 W ☐ 200 W ☐ ____ W
21.	**Timing of the Project:**	Month: Date:
22.	**Expected Date to Start Planning:**	Month: Date:
23.	**Expected Date of Delivery:**	Month: Date:
24.	**Expected Date of Installation:**	Month: Date:
25.	**Expected Date of the Full Operation:**	Month: Date:
26.	**Warranty:** (50,000 h - 150,000 h)	☐ 50,000 ☐ 60,000 ☐ 70,000

		☐ 80,000 ☐ 100,000 ☐ 120,000 ☐ 150,000
27.	**Certifications Needed:**	☐ CE ☐ UL ☐ EMC ☐ DLC ☐ RoHS ☐ Energy Star ☐ _____
28.	**Turn on time:**	☐ Immediate - 0.5 s ☐ Slow start
29.	**Other information:**	☐ Power Factor:_____ ☐ Beam Angel:_____ ☐ DMX (Digital Multiplex) ☐ Timers ☐ Black Light ☐ RGB LED (red, blue,green) ☐ Remote Control ☐ Dimming Control ☐ Chasing Lights ☐ Dawn-Dusk Sensors ☐ _____ ☐ _____ ☐ _____

Most Important questions:

A. We need to ask — is this project a retrofit or new installation?
B. If it is a retrofit — we MUST know all about the old lights, count, types like Fluorescent, HID, MH, HPS, etc. Wattage of old lights, Color Temperature, etc.
C. If it is a new project — do you have a lighting plan done or do you need assistance?
D. In a wish list — we need to ask for a responsible person (point of contact), email, phone, etc.
E. Need to ask for available pictures of old or new place.
F. Need to ask for blueprints or schematics of these areas.
G. In general — please write about what you desire in this project to be done, achieve, etc?

For any questions, please don't hesitate to ask.
Sincerely Yours, AZ New Tech

andrey@az-light.com
lancing71@gmail.com