

Farland Corp.



"I think what people might not know about Tamlite is that they have the ability to do custom stuff like this," said Higgins. **"Outside vendors usually have a catalog, that's it."**

Tamlite customized everything we needed down to the tiniest measurements."

Bedford, MA City Electric Supply recently worked with the Farland Corp. to update its office space lighting to create a more inviting atmosphere.

CES District manager Jeremy Higgins worked with the Farland Corp. to understand their vision and goals for the space to ensure the right fixtures were chosen. After speaking with CES VP of Operations, Jaime Marujo, Higgins chose to present a custom option similar to a layout at TAMCO Group's corporate office.

"Jaime had just come back from a tour of the facility and saw how they did the layout and the crisscross patterns," said Higgins. "The Farland team loved the look, and we immediately went to work with Tamlite Lighting to create the perfect lighting layout."

Higgins went on to share that Tamlite was dedicated to the project and showed meticulous attention to detail every step of the way.

From quote to finish, and with everything customized, the entire project took two months, and it turned out beautifully. Today, the new Farland Corp facility is viewed as an example of the great work other potential clients can get when they work with CES and Tamlite Lighting.

Tamlite Lighting fixtures bring more than light to the environment; they enhance the architectural design and bring ambiance to the most simplistic space.



Products Used

SLWLED

LED Wide Strip Light - Custom Honeycomb Layout

- Hot-dipped galvanized steel housing
- Painted After Fabrication (PAF) - safe handling and added corrosion resistance
- Continuous row mounting capability using a chase nipple
- Numerous knockouts for easy installation

Sample: SLWLED4-30D1-L840W6-3B5

SERIES	SIZE	LUMENS & # OF DRIVERS	LENS*	CRI	COLOR TEMP	OPTIONS	EMERGENCY
SLWLED	[2] : 2'	[-30D1] : 3000lm [-40D1] : 4000lm [-50D1] : 5000lm [-60D1] : 6000lm	[BLANK] : No Lens [01] : Opaque Lens	[L8] : CRI±80	[35] : 3500K [40] : 4000K [50] : 5000K	[W6-3] : Flex Wip-6' 3 Wire [W6-3DIM] : Flex Wip-6' 3 Wire Dim [W6-4] : Flex Wip-6' 4 Wire 2 Cir [W6-4DIM] : Flex Wip-6' 4 Wire 2 Cir Dim [W10-3] : Flex Wip-10' 3 Wire [W10-3DIM] : Flex Wip-10' 3 Wire Dim [WC4] : Cord-4'SJ 3 Wire [WC6] : Cord-6'SJ 3 Wire [WC6-515] : Cord-6'SJ-515 Plug [WC6-L515] : Cord-6'SJ-L515 Locking Plug [WC6-L715] : Cord-6'SJ-L715 Locking Plug [WC6-L720] : Cord-6'SJ-L720 Locking Plug [WC10] : Cord-10'SJ 3 Wire [XE1] : Encelium CLM-DIM [XE2] : Encelium WALC 20a [XE3] : Encelium WALC-DR 20a [XE4] : Encelium WCM 4.5a [XE5] : Encelium WCM-DR 4.5a [XM1] : Wireless EnOcean	[B5] : 500 Lum Backup [B10] : 1000 Lum Backup [B15] : 1500 Lum Backup
	[4] : 4'	[-30D1] : 3000lm [-40D1] : 4000lm [-50D1] : 5000lm [-60D1] : 6000lm [-70D1] : 7000lm [-80D1] : 8000lm [-90D1] : 9000lm [-100D1] : 10,000lm					
	[8] : 8'	[-30D1] : 3000lm [-40D1] : 4000lm [-50D1] : 5000lm [-60D1] : 6000lm [-70D1] : 7000lm [-80D1] : 8000lm [-90D2] : 9000lm [-100D2] : 10,000lm					