

Application Success Stories

Case Study: Kenall Manufacturing



50 Years Of
Lighting Innovation

Click to see how you can trust
Kenall Lighting to help light
your next challenging environment.

Kenall is here
Your Lighting Challenge

The image shows a photograph of a Kenall Manufacturing building with a sign in the foreground that reads 'KENALL NEW LEASING BUILD'. To the right of the photograph is a blue graphic with the text '50 Years Of Lighting Innovation' and a smaller version of the Kenall logo. Below the graphic is a call-to-action text: 'Click to see how you can trust Kenall Lighting to help light your next challenging environment.' At the bottom of the graphic is a small logo with the text 'Kenall is here Your Lighting Challenge'.

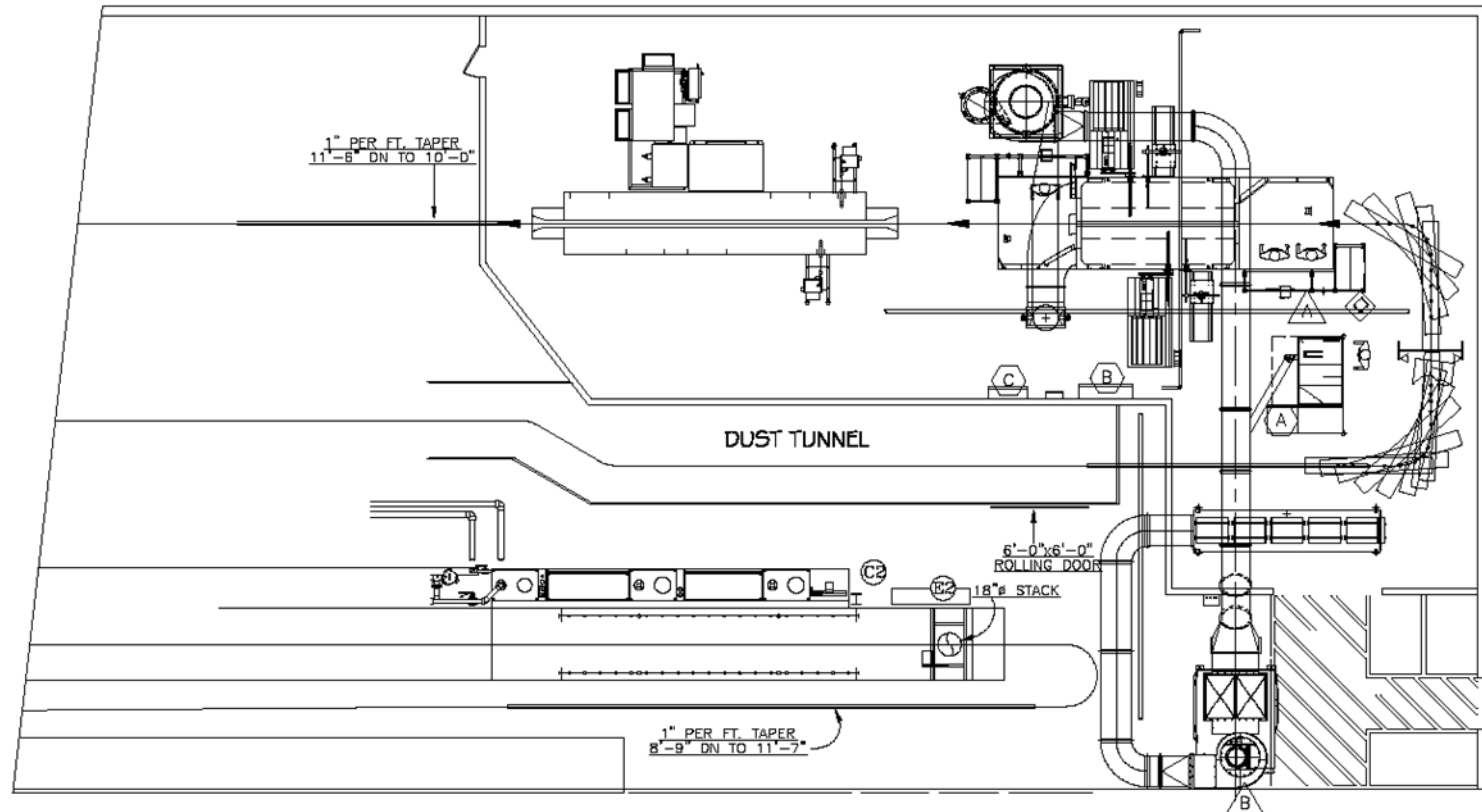
Improved Material
Utilization

Powder Recovery

Color Change

Application Success Stories

Layout



Application Success Stories

Installation Key Data

Parts: Lighting Solutions

Part size:

H 1,600 mm
W 762 mm

Conveyor Speed: Average 3,7 m/min

Scope of delivery:

- 1 x MagicCompact BA02
- 1 x OptiControl CM30 + Light Barrier
- 1 x OptiCenter OC02
- 1 x OptiFlex-AS04 with 14 x OptiGun GA02-1650
- 3 x OptiSelect GM03
- 2 x ZA05 + XT10
- 2 x Fixed Gun Stands
- 1 x FPS 16



50//KENALL®
YEARS OF LIGHTING INNOVATION

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Company profile:

Founded in 1963 by Ken Hawkins, Kenall Manufacturing carved a niche within the industry by creating the first impact and vandal resistant lighting products, and continues that mission today by providing intelligent, durable and sustainable solutions to complex lighting problems.



Kenall's New Low Profile Sconce

Decorative and Durable with Trusted Performance

Company Request:

Kenall was looking to replace their current powder coating booth with a solution that would enable them to improve material reclaim capabilities while increasing their utilization of automatic guns. Color change, powder recovery, and film build consistency were the most important issues.

Key of Gema Success:

During the lab test at Gema's Indianapolis facility, we demonstrated the best application results with already familiar application controls. The analysis of Gema's quick color change capabilities and our already proven service network helped the customer make the decision to convert their remaining powder equipment over to Gema. An overall 10% powder savings was realized soon after the conversion.