SiteLight

We make your construction site shine.



What is SiteLight?

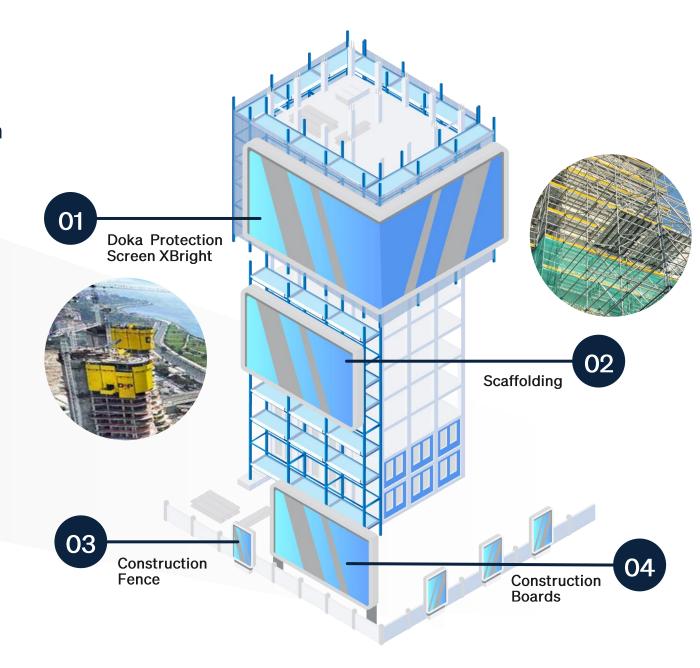
Construction sites at attractive, highly frequented locations offer a huge potential for advertising which is still untapped.

Digital technologies turns the following touchpoints construction sites into illuminated advertising spaces.

- 1. LED screens at the Doka Protection Screen.
- 2. LED screens on AT-PAC scaffolding.
- 3. LCD screens at construction fences.
- 4. LCD screens at construction boards.

SiteLight generates additional values.

- Real estate owner & developer use SiteLight for their real estate marketing.
- Airtime can be sold to marketers to generate additional revenues for owners & developers during construction



Reference | bauma München 2022

Use Case: Scaffolding Tower Installation year: 2022 Size LED Screen: 120 m²

144 yd²

Location: Germany | Munich



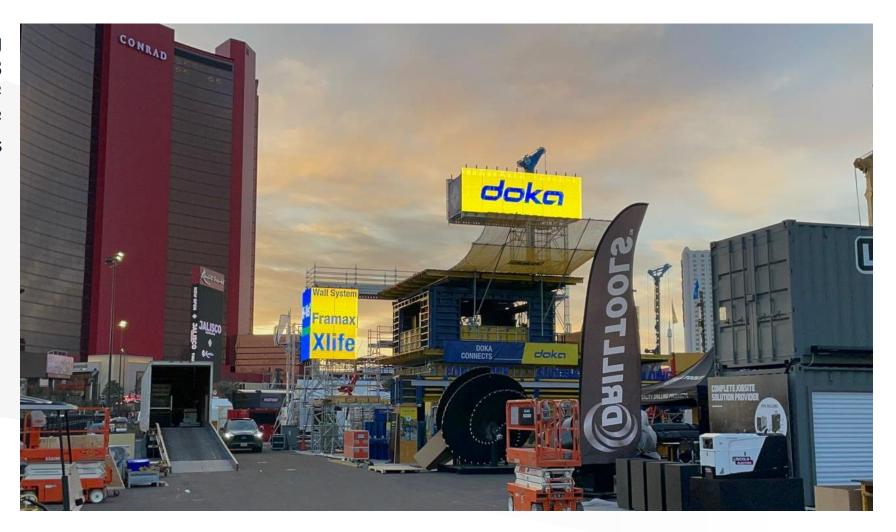


Reference | Conexpo Las Vegas 2023

Use Case: Scaffolding Installation year: 2023 Size LED Screen: 51 m²

61 yd²

Location: USA | Las Vegas





Reference | Pilot Project Izmir 2023

Use Case: Protection Screen Installation date: 2023 Size LED Screen: 86 m²

103 yd²

Location: Turkey | Izmir



SiteLight Video

Drone Shooting by Night









Reference | World of Concrete 2024

Use Case: Scaffolding Installation date: 2024 Size LED Screen: 2 x 12 m²

2 x 14 yd²

Location: Las Vegas



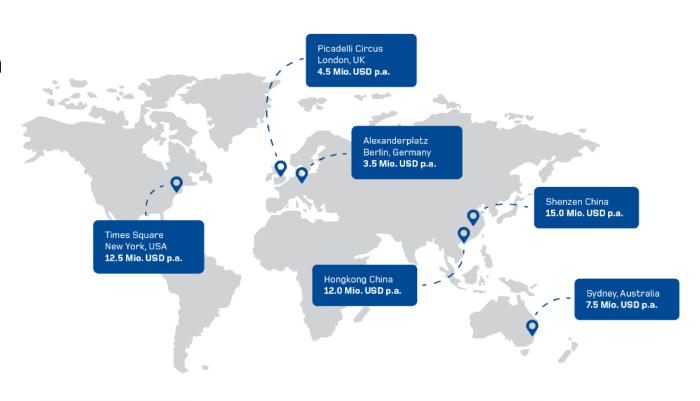




Digital Out-of-Home (DOOH) with SiteLight

Commercial Potential: Generate additional revenues during construction

- Digital-Out-Of-Home (DOOH)
 is a digital, outdoor marketing channel
 where promotional media is displayed on
 video walls in public spaces.
- Construction sites provide various opportunities to generate revenues by offering the space to advertisers and brands.
- High market potential
 The global DOOH market is expected to grow from \$18.80 billion in 2020 to \$58.67 billion by 2031."



Financial potential of advertising spaces



Sitelight – About the innovation

Status of the various touchpoints

01 Doka Protection Screen

Solution available.

Product finalized and proven.

02 AT-PAC Scaffolding

Prototype developed.

Product available for pilot sites.

03 Construction Fence

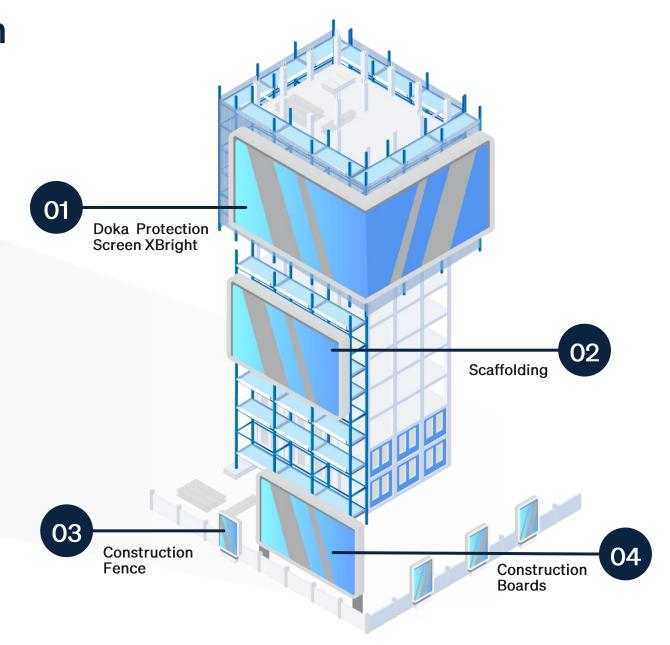
In development.

Individual projects possible.

04 Construction Boards

In development.

Individual projects possible.



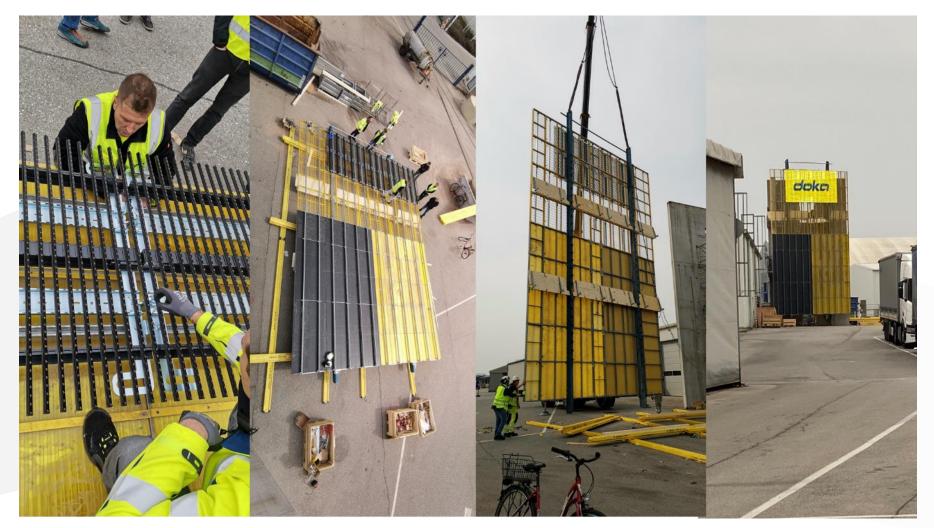
Sitelight Technology

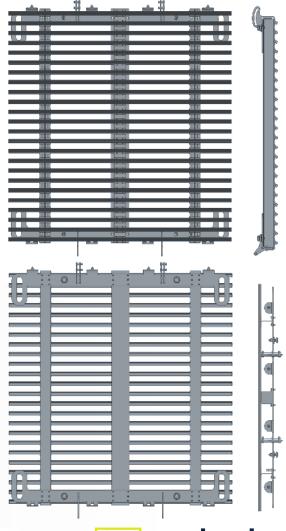
O1 Doka Protection Screen &O2 Scaffolding

- DIP LED Technology
- Brightness: >6000 nits
- Dimensions per LED panel: 1,2m x 1,2m (4ft x 4ft)
- Pixel Pitch Protection Screen: 25mm x 50mm (1" x 2")
 Pixel Pitch Scaffolding: 12,5mm x 24,0mm (0,5" x 1")
- Power consumption: Average 135 W / LED panel. Energy-saving features.
- Modular and easy-to-install mounting system engineered by doka to fix LED screens on formwork and scaffolding.
- Provision of digital content via a cloud system.
 Dynamic and programmable video playlists, easy to handle.



The LED Technology for Protection Screens







About Umdasch Group

Expertise in Construction, Engineering & Digital Advertising.





Summary Shine with SiteLight

- Digital-Out-Of-Home Market is growing fast.
- High and untapped potential of digital advertising at construction sites.
- Doka and Umdasch Group own the competence to install and operate LED screens on construction sites.
 - High impression and attention.
 - 24/7 dynamic and live content.
 - High-quality content.
- Doka and Umdasch Group support real estate owners and developers in selling airtime to marketers to generate additional revenues during construction.
- SiteLight adds additional features and values to formwork and scaffolding.



Want to know more about SiteLight? Do you have a potential project?

Get in touch with our experts.



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