



# SHOWCASE

## InWork – Amsterdam, The Netherlands



Founded in 2006, Dutch business service provider InWork recruits, promotes and provides highly qualified IT and engineering specialists. Hedwig Westerburgen from SmartLight B.V. designed a spectacular customized color-changing LED facade lighting, which now also transports the company's high technological footprint to the outside world. The lighting designer recruited 47 state-of-the-art Nano Liner Allegro AC XB27 LED luminaires from Traxon as the perfect lighting expert for this challenging task.

InWork was looking for a dynamic color changing and easy-to-control façade lighting for its hypermodern office building in Amsterdam to make the company's technological expertise visible from the outside as well. The particular challenge was to illuminate the façade very brightly and absolutely evenly.

Experienced lighting designer Hedwig Westerburgen from SmartLight chose Nano Liner Allegro AC XB RGB LED luminaires, which are not only distinguished by their well-known and reliable state-of-the-art technology from the LED expert Traxon, but are also available in versions with a radiation angle of 50° x 10°.

Thanks to the slim design of the Nano Liner Allegro AC XB, the 47 LED wall washers could be integrated as an additional design highlight into the narrow grate drainage shafts leading around the building. Special polycarbonate covers are used to protect the luminaires. Another highlight is also the lighting control: the customer can change the colors easily and comfortably from his tablet or smartphone, even from home or on the road.

### FEATURED PRODUCTS



Nano Liner Allegro  
AC XB

### METHOD OF CONTROL

### PROJECT DETAILS

**Category:** Architectural  
**Location:** Amsterdam, The Netherlands  
**Lighting Designer:** Hedwig Westerburgen from SmartLight B.V.  
**Completion Date:** Jan 2017