



PHILIPS

Retail lighting

Zapata

Case Study

Bringing adventure to retail spaces

**MASTERColour CDM Evolution encourages
visitors to explore Zapata's store**

“Whites are even whiter, clearer and more sparkling. CDM Evolution presents fabrics in the best possible artificial light available today. This enabled us to differentiate ourselves as a young and innovative company.”

Christian Dambach, Project Manager, Zapata





Background

Zapata is a radical retailer that sells vintage-style fashion to young shoppers. Its unique store concept fuses industrial-style décor, rustic Mexican gear, garage sale furniture and distressed elements. However, its old lighting system did little to encourage store exploration.

Solution

With its newly-furnished interior and colorful clothing range, Zapata was almost ready to dazzle and delight customers. But the existing illumination was lacking in spatiality and drama, and there was no difference in light levels between the inner and outer areas. The shop floor was left as an exposed area that did nothing to guide shoppers, so Zapata asked lighting designer Lichtspiel for help.

With some carefully placed Philips lamps, Lichtspiel created a dramatic, exciting ambience. The store interior was kept in dark colors, including the walls and ceiling. Philips MASTERColour CDM Evolution spotlights were installed using narrow beam angles of just 10° and 20°, creating an intriguing contrast between light and shade.

The new lighting concept has created a delightful sense of mystery that draws shoppers towards merchandise and encourages them to explore. This was made possible by the MASTERColour CDM Evolution spotlights, which create brilliant white light with no color spots in the beam. With intriguing illumination in place, Zapata now has a bright future ahead.

The incredible output of these 35W luminaires means that Zapata is now using 30 fewer fixtures than before. What's more, the energy-efficient performance and 25,000 hour lifetime of the lamps will minimize future running costs.

