# PROJECT

Sheikh Rashid Auditorium Dubai



## SHEIKH RASHID AUDITORIUM



ARCHITECT/LIGHTPLANNER | DISTRIBUTION PARTNER Arcline Interiors, Dubai | Eros Group, Dubai

#### East meets West

Dubai

The Sheikh Rashid Auditorium is an imposing building of the Indian High School in Dubai. When redesigning the event room with its 1,800 seats, several ADO Lights luminaires were combined to a new design language.

26 circular light elements were used, each comprising one LED-Luc with a centre diameter of 60 millimetres, 6 LED-Luc miniature spots, framed by 3.9 metres of curved LED-Light-Line.Wood (MDF) was used as the carrier material and the wiring as well as the power supplies were also supplied by ADO Lights.

The modern and at the same time oriental looking ornamentation was realised by a local partner, the Eros Group. This

renowned company, focussed on the United Arab Emirates and the Middle East, is a trading partner of leading brands. This applies, in particular, to entertainment electronics and for its growing involvement in the field of lighting technology the Eros Group now cooperated with ADO Lights for the first time.

But this is more than just a successful collaboration. The result of this cooperation is attractively styled and meets the demands of this spacious room that regularly hosts theatre performances and other cultural events. The light elements on the side walls of the auditorium appear decorative, like oversized brooches. Above all, they can be infinitely dimmed – to suit the occasion or the light intensity desired in the course of the performance.



### SHEIKH RASHID AUDITORIUM Dubai



INTERIOR LIGHTING
LED-LUC | LED-LUC 60 | LIGHTLINE CIRCULAR

#### Illumination | Products

- → 26 Mural light elements
- → Each composed of:
   6 LED-Luc 2,700 K
   1 LED-Luc 60 2,700 K
   3.9 m LED-LightLine 2.700 K curved/circular
- → Incl. power supplies and wiring
- → All dimmable



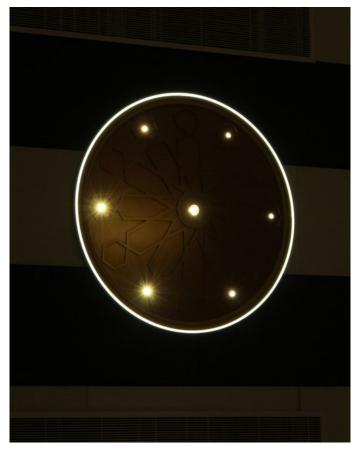


## SHEIKH RASHID AUDITORIUM Dubai



INTERIOR LIGHTING
LED-LUC | LED-LUC 60 | LIGHTLINE CIRCULAR







TTC Timmler Technology GmbH Christian-Schäfer-Straße 8 D-53881 Flamersheim [Cologne/Bonn]

T +49 2255 9212-00 F +49 2255 9212-99

E info@ado-lights.com

I www.ado-lights.com www.led-luc.com



