Super-G

Architectural



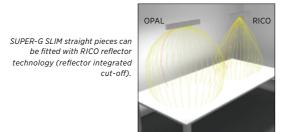


SUPER-G SHAPE MAKES A DIFFERENCE



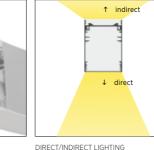


SUPER-G can be engraved and even highlighted with colour if required, creating a real eye-catcher.





INTERNAL REFLECTOR



SUPER-G BENEFITS

UNLIMITED CURVES

SUPER-G | SUPER-G SLIM

- freely selectable arrangements featuring a range of diameters and angles, straight connecting pieces and curved corners
- highly flexible concepts, any conceivable alignment possible

SUPER-G IDENTITY

ENGRAVING THE UNIQUE

 engraving of logos, characters or any font continuously over the entire length of the system (max. height of 50 mm)
 highlighting with color on request

EXTREMELY LOW UGR

REFLECTOR INTEGRATED CUT-OFF ON REQUEST

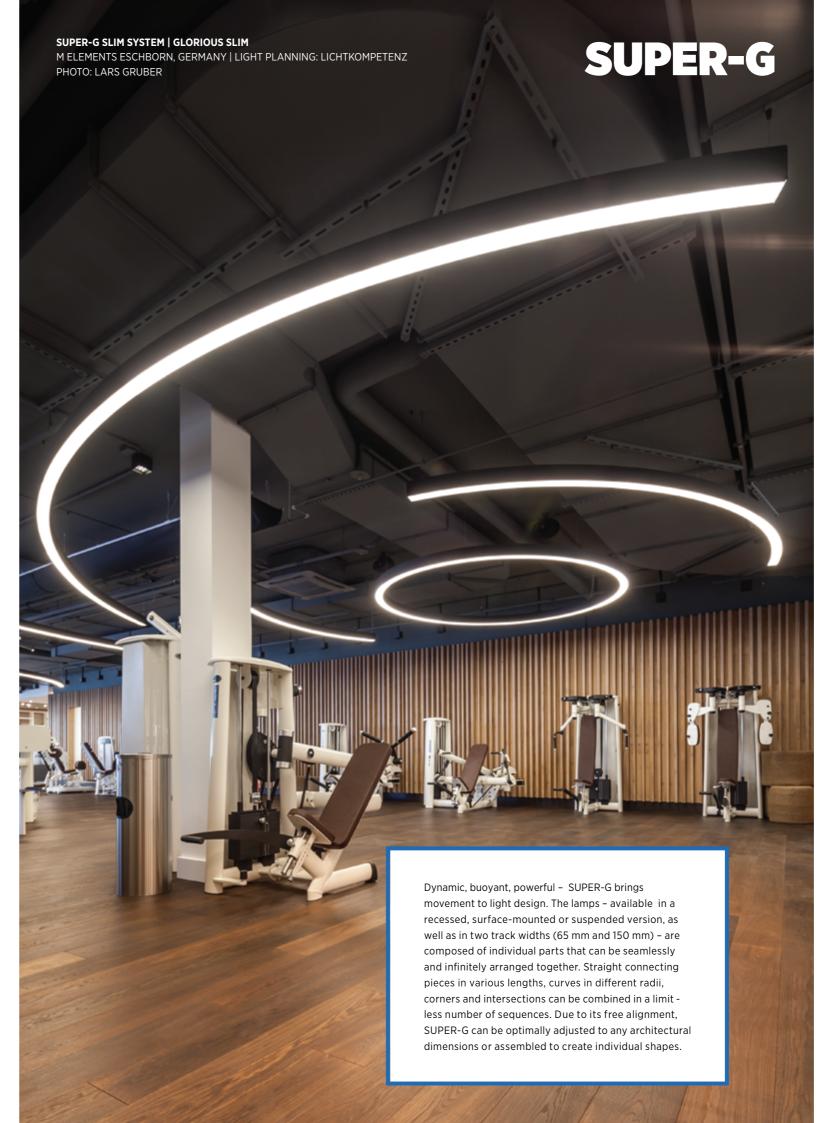
- SUPER-G SLIM: on request fitting with RICO reflector technology
- very low glare - optimal visual comfort

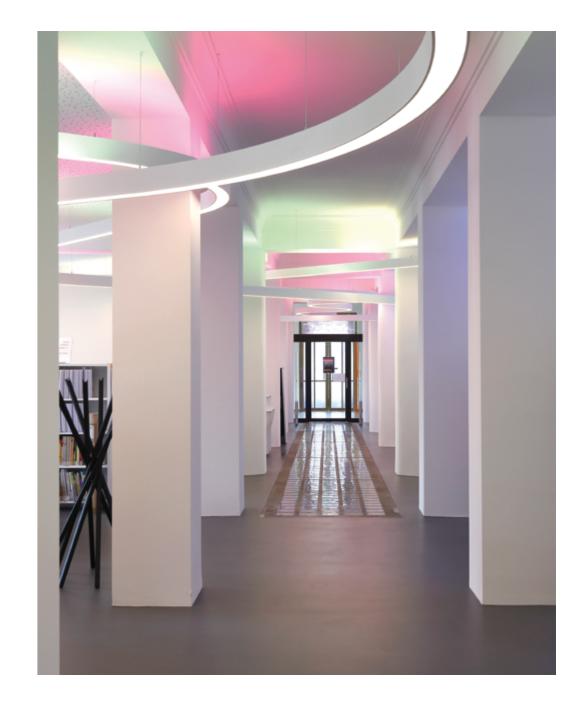
INDIRECT LIGHTING

INTERNAL WHITE REFLECTOR

LED boards on a recessed top plate, allowing indirect lighting
 a white internal reflector ensures high efficiency and even illumination

LET'S PLAY.



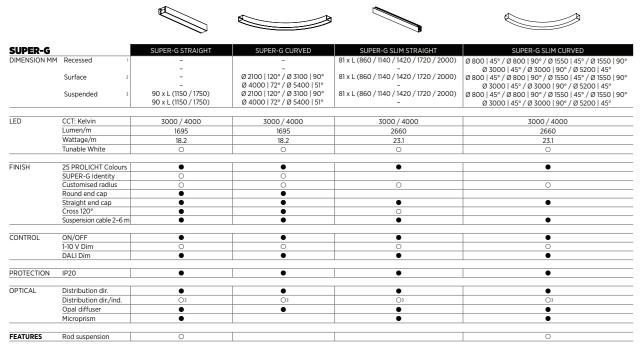


SUPER-G SLIM (RGB INDIRECT ILLUMINATION)

UNIVERSITY BASEL (LIBRARY), SWITZERLAND | ARCHITECT: HPAI. HEINIGER + PARTNER LIGHT PLANNING: MAILICHT CATHERINE MAIER | PHOTO: O. KÜTTEL AG



HOTEL NOVOTEL, LUXEMBOURG | ARCHITECT & LIGHT PLANNER: AEM LIGHTING LUXEMBOURG PHOTO: DOMINIK BERG

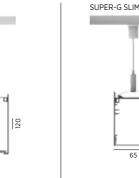


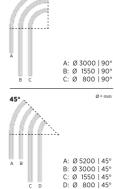
O Optionally available | Status: 01/2018

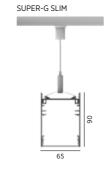
UNLIMITED FREEDOM OF CURVES

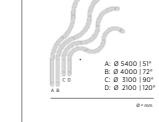


The luminaires are composed of in-dividual parts that can be seamlessly and infinitely arranged together. The freely selectable arrangements featuring a range of diameters and angles, straight connecting pieces and curved corners open up tremendous creative scope for unique, shadow-free lighting concepts.

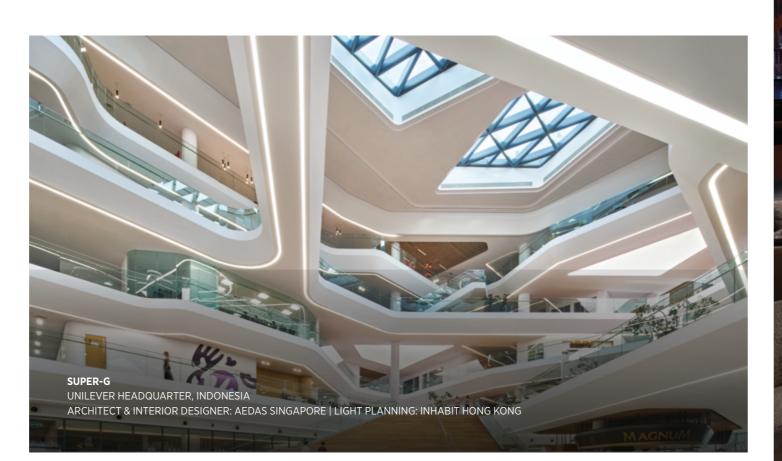








Besides straight lengths, any SUPER-G SLIM is characterized by radius above 350 mm is possible straight pieces and fixed 45° or with the SUPER-G. 90° corners.



























RAL and any other special colour on request

ZANEEN