ROTHKEGEL
Glasgestaltung · Glasrestaurierung · Glastechnik · Leuchtenmanufaktur · Leuchtentechnik

Whichever chandeliers you picture for your particular space - just ask us!

Cologne, St. Michael - Officers' mess, Flensburg

Chandliers are always adapted to the partiular planned construction project. In this context, we consciously rely on the synergy effects by way of the classic manner of production in a manufactory. To equip the chandeliers, as a rule, we use these illuminants:

- TC, TC-L, TC-DEL und TC-SEL
- HME, HIT
- QR-CBC, Q PAR 16
- QT-DE
- QT 14, QT 32
- AGL, D45, C35

Particularly for chandeliers, in addition to the selection of the proper (possibly various) illuminants, the planning of light controls - i.e., by way of separately-switchable socket circuits or dimmers, as well asenergy efficiency is essential to achieving a sastisfactory effeect for your lighting. Light fixtures with energy-saving bulbs are found easily in our product search, by entering ""TC"" to the field ""Keyword Search"". Please note that currently, not all available light fixtures are included in the database.

You will find further information on practical lighting in the following sections:Energy-efficient lighting and Light planning

We offer you the following styles of chandeliers:

Modern chandeliers: here, energy-savinng illuminants can be applied easily. Classic chandeliers - often also in combination with our lead and brass light fixtures. Flemish chandeliers: here, we respresent the long-standing and renowned Dutch company Brink van Keulen in Germany

Further examples from our extensive list of references